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SPECIAL LIST NO. 81, S. Department of Agriculture.

ESTABLISHED EXOTIC ORCHIDS

AND NATIVE HARDY ORCHIDS

THIS LIST CANCELS ALL PREVIOUS ISSUES



JOHN E. LAGER

HENRY HURRELL

LAGER & HURRELL Orchid Growers and Importers

SUMMIT, NEW JERSEY

CABLE ADDRESS
"ABBACHIO" SUMMITNEWJERSEY
A. B. C. CODE
5th EDITION USED

LOCAL AND LONG DISTANCE TELEPHONE 1792 SUMMIT

Dear Sir:-

We herewith take pleasure in handing you special list No. 81, in which you will find as large and varied a collection of Orchids as it is possible to find anywhere. You will also find listed some of our native hardy orchids, but these we can only furnish in the Spring and Fall.

ALL PLANTS MARKED × ARE HYBRIDS.

In ordering please use number in left margin only and give number of list.

All prices in this list are net cash, F. O. B. Summit, N. J., but 2% may be deducted when remittance is sent with order.

Trusting to be favored with your valued order.

We are, yours respectfully,

LAGER & HURRELL.

ORCHIDS CULTURAL DIRECTIONS

The orchids are without question the most beautiful and most lasting flowers in all the floral kingdom, and also the easiest grown plants of any, if a few common-sense points are observed.

- Ventilation—Orchids delight in fresh air at all times when weather permits. During the warmest part of the summer months it is beneficial to leave the ventilators slightly open at night.
- Shading—The glass should be lightly shaded from about February 15th to September 1st, or the sun will burn the plants. During the rest of the year clear glass is desirable.
- Watering—When watering see that plenty is given and then allow the plants to dry out before giving more, this will keep the compost in the posts in good condition for a long time. The atmosphere in the house should be moderately moist.
- Temperature—A night temperature of 58 to 60 and correspondingly higher in the daytime will suit the greater number of orchids. (For such as Cattleyas, Brasso-Cattleyas, Laelio-Cattleyas, and most Laelias, a night temperature of 60—65 degrees, and 65—70 degrees in the daytime or higher, with sun and ventilation is desirable.)
- Potting—Firm potting is absolutely necessary. Orchids will not grow well and thrive if loose in the pots or baskets. In repotting, care should be taken not to disturb the roots, rather break the pots, while the baskets may be taken apart carefully and the plants placed in new baskets, working the material around the plants firmly. This is generally done by placing the material used between the rim of the pot or basket, and the ball of the plant pressing the material towards the plant. When no more material can be conveniently used, it will be found the plants are very firm in the receptacle. Avoid overpotting and do not disturb the plants unless necessary.
- Materials for Potting—The best material for potting orchids is osmunda fibre, commonly called peat. A few lumps of charcoal and pieces of broken pots may be added to advantage, also a little sphagnum moss.
- Time for Potting—In the greater majority of cases the time for potting is immediately after the plants finish flowering. The plants are more dormant than at any other time, notably such as Cattleyas, Laelias, Oncidiums, and Odontoglossums and many more. With these general directions, anyone will be able to grow orchids and reap a rich harvest of these exquisite flowers.



Cattleya Gigas Alba—See page 10

No.	Name Size	Price
1.	Acampe Pappilosa (India) summer5-6 leaves	\$ 5.00
2.	Acampe Pappilosa 9-10 leaves	7.50
3.	Acropera Loddigesii (Mexico) summer4-5 bulbs	5.00
4.	Acineta species (Colombia) spring3-4 bulbs	5.00
5.	Aerides Expansum (Burma) summer7-9 leaves	15.00
6.	Aerides Odoratum Majus (India) summer20 leaves	25.00
7.	Aerides species15 leaves	15.00
8.	Aerides species20 leaves	20.00
9.	Aerides Vandarum (India) late autumn	
	1 stem, 12" high	15.00
10.	Angraecum Distichum (W. Africa) autumn8 stems	10.00
11.	Angraecum Eichlerianum (W. Africa) winter	
	10-12 leaves	10.00
12.	Angraecum Eichlerianum15-18 leaves	15.00
13.	Angraecum Eichlerianum specimens\$25.0	0-30.00
14.	Angraecum Eburneum (Madagascar) winter	
	10-11 leaves	50.00
15.	Angraecum Eburneum12-14 leaves	75.00
16.	Angraecum Sesquipedale (Madagascar) winter—spring	
	7 leaves	35.00
17.	Angraecum Sesquipedale10-11 leaves	50.00
18.	Angraecum Sesquipedale12-14 leaves	60.00
19.	Bifrenaria Harrisonae (Brazil) spring4 bulbs	7.50
20.	Brassavola Glauca (Mexico) spring4 bulbs	5.00
21.	Brassia Brachiata (Panama) summer3-4 bulbs	7.50
22.	Brassia Brachiata5-6 bulbs	10.00
23.	Brassia Lawrenceana Longissima-Colombia4 bulbs	10.00
24.	Brassia Verrucosa (Mexico) summer 4-5 bulbs	5.00

BRASSO-CATTLEYA

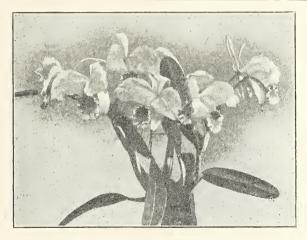
	nese are the most gorgeous and beautiful of Hybridizers' skill. Culture the same as (produced
No.	•	Size	Price
25.	× Aida (B. C. Digbyana-Mendelii × C.	Mendelii)	
26.	× Carmen (C. Myra Peters × B. Digbya	na)4 bulk	os 25.00
27.	× Enchantress (B. C. Digbyana Mende	elli \times C. Fab	ia
		4 bulk	os 25.00
28.	× Eudora (C. Enid × B. C. Fournierii)	4 bulk	os 150.00
29.	× Forbesii (× Digbyana)	4 bull	os 20.00



Cattleya × Hardyana—See page 10

30.	× Fournierii (B. Digbyana × C. Labiata) spring	
	4 bulbs	25.00
31.	× Heatonense (B. Digbyana × C. Hardyana)4 bulbs	25.00
32.	× Holfordii (C. Forbesii × B. Digbyana) 3-4 bulbs	20.00
33.	× Ilene (B. C. Maronae × C. Dowiana) fall4 bulbs	35.00
34.	× Imperatrice de Russie (B. Digbyana × C. Mendelii)	
	4 bulbs	25.00
35.	× Jeane Weidele (C. Joy Sander × B. Digbyana	
	4 bulbs	25.00
36.	× Jessopi (B. Digbyana × Xanthina)4 bulbs	25.00
	× Leemanii (B. Digbyana × C. Dowiana) fall_4 bulbs	35.00

No.		Name Size	Price
38.	X	Lopez (C. Speciosissima × B. C. Fournierii) ×× fiine	
		variety3-4 bulbs	75.00
39.	\times	Maronae (B. Digbyana × C. Gigas) fall—winter	
		4 bulbs	25.00
40.	X	Maronae5 bulbs	30.00
41.	\times	Mars (B. C. Leemanii × C. Raphaelae)4 bulbs	35.00
42.	\times	Mars Magnifica4 bulbs	50.00
43.	\times	Massageneana (C. Trianae × B. C. Leemanae)	
		3 bulbs	25.00
44.	\times	Mirabilis (C. Mendelii × B. C. Leemanae)4 bulbs	35.00
45.	\times	Nestor (B. C. Maronae × C. Labiata)3-4 bulbs	25.00
46.	X	Oberon (B. C. Veitchii × C. Schroederae)4 bulbs	25.00
47.	\times	Praetii (B. Digbyana × C. Leopoldii)4 bulbs	15.00

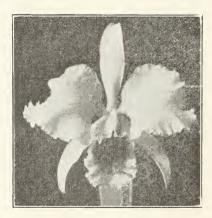


Cattleya Mossiae—See page 11

× Rosita (B. C. Ilene × C. Aurea)4 bulbs 1	150.00
\times Ruby (B. C. Leemanae \times C. Labiata)4 bulbs	50.00
× Sedenii (B. Digbyana × C. Trianae)4 bulbs	25.00
× Speciosa (B. C. Imp. de Russie × C. Schroederae)	
4 bulbs	35.00
	15.00
	75.00
	25.00
	25.00
× Thorntonii (B. Digbyana × C. Gaskilliana) winter	
	25.00
	30.00
	30.00
4 hulbs	25.00
	 × Ruby (B. C. Leemanae × C. Labiata) 4 bulbs × Sedenii (B. Digbyana × C. Trianae) 4 bulbs × Speciosa (B. C. Imp. de Russie × C. Schroederae) 4 bulbs × St. Alban (B. Digbyana × Schillerina) 4 bulbs × Strathmore (L. C. Nella × B. C. Leemanii) 3 bulbs × Suzanne Hye (C. Suzanne Hye × B. Digbyana) 3-4 bulbs × Tetricus (B. L. C. Veitchii × C. Gaskilliana) 3-4 bulbs × Thorntonii (B. Digbyana × C. Gaskilliana) winter and spring 4 bulbs × Thorntonii (B. Digbyana × C. Gaskilliana) 5 bulbs × Veitchii (B. Digbyana × C. Mossiae) May and June

BRASSO LAELIA AND B. LAELIA CATTLEYA

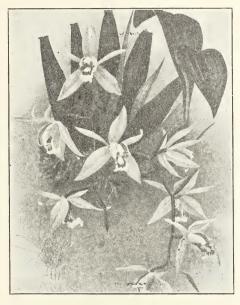
		Name Size	Price
59.	\times	Helen (B. Digbyana × L. Tenebrossa) (Brazil)	
		spring4 bulbs	25.00
60.	X	Veitchii (B. C. Veitchii × L. Purpurata)4 bulbs	25.00
61.	X	Veitchii5 bulbs	25.00
62.	X	Victoria Regina (B. L. King Ed. VII × C. Mossiae)	
	, ,	winter4 bulbs	25.00
63.	X	Burleigh Brae (B. C. Penelope × B. C. St. Gothard	
		3-4 bulbs	75.00
64.	X	Decia (L. Purpurata × Digbyana-Schroederae)	
		spring3-4 bulbs	35.00
65.	X	Everest var. Venus (L. C. Canhamiana × B. C. Lee-	
	, \	manii)) ××3-4 bulbs	150.00



Cattleya Percivaliana—See page 11

66.	× Gordon Highlander (L. C. Aphrodite × Maronae)	
	3-4 bulbs	35.00
67.	X H. Hunter (B. C. Queen-Alexander X C. zanne Hye)	
	spring4 bulbs	35.00
68.	× H. Hunter var. Mrs. James Walker, spring 3 bulbs	50.00
	× King Edward (B. L. Veitchii × L. Purpurata) spring	
	3 bulbs	25.00
70.	× Monitor (L. Purpurata × B. C. Fournierii) spring	
	4 bulbs	35.00
71.	× Mrs. Pierre Dupont (B. C. Mrs. J. Leemanii × L. C.	
	Ettrick) spring4 bulbs	100.00
72.	× Muriel, var. Mrs. Hanmer (B. C. Maronae × L. C.	
	Feronia)3-4 bulbs	150.00
73.	× Odetta (B. C. Maronae × L. C. Dominiana) 3-4 bulbs	30.00
	× Orient (L. C. Aphrodite × B. C. Fournierii) May	
	4 bulbs	35.00

No.	Na	me	Size	Price
75.	× Seafor	rth Highlander (L. C. Eudora >	(B. C. Leemanii)	
				25.00
76.	× The B	aroness (B. C. Leemanii $ imes$ L. (C. Ophir)_3 bulbs	50.00
77.	× Truffa	utiana (B. C. Leemanii 🗙 L	. C. Luminosa)	
			4 bulbs	50.00
79.	× Watte	au (B. Digbyana × L. C. La	uminosa) fall	
			4 bulbs	50.00
80.	× Wotar	$_{1}$ (B. C. Leemanii $ imes$ L. C. C.	alistoglossa) fall	
			4 bulbs	50.00



Caelogyne Flaccida—See page 12

BULBOPHYLLUM

No.	Name	Size		Price
81.	Careyanum (Himalaya) summer	6-8	bulbs	\$ 5.00
82.	Dearii (New Guinea) various	4-5	bulbs	7.50
83.	Grandiflorum (New Guinea) various	5-6	bulbs	5.00
84.	Grandiflorum (New Guinea)	7-8	bulbs	7.50
85.	Grandiflorum (New Guinea)	9-10	bulbs	10.00
86.	Lobbii (Malaya) summer	5-6	bulbs	5.00
87.	Lobbii (Malaya) summer	7-10	bulbs	7.50
88.	Odoratissimum	20-25	bulbs	15.00

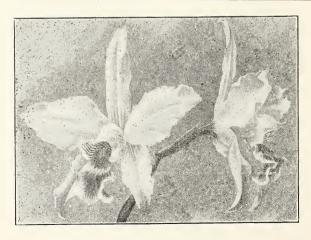
CALANTHE

The Calanthes are terrestrial orchids, that is they grow in soil.

All of those listed below are deciduous.

The potting material should be fibrous loam, fine chopped orchid peat, a little sphagneum moss, leaf soil if available, sand and a sprinkling of ground bone meal, all mixed well. Plenty of drainage in the bottom of the pots is necessary. In potting the bulbs, press them down firmly, about ½ deep so that they will not topple over. After potting keep the bulbs shaded from the sun, and water very sparingly at first, in fact for two or three weeks, light overhead syringing is better, and as the new roots appear increase the water gradually, and when the plants are in full growth they require plenty of water until the flower spikes are formed and the flowers are liable to spot. After the flowers are cut, no more water should be given and the bulbs put in a dry place until signs of the new shoots appear at the base of the bulbs, when repotting into fresh soil may be done.

No.	Name	Size		Price
89.	⟨ Baron Schroeder (Turneri × Veitchii)	winter 1	bulb	\$ 5.00
90. >	Bella (Turneri × Veitchii) winter	1	bulb	5.00
91. >	Clive, winter	1	bulb	5.00
92.	(Harrisii, winter	1	bulb	5.00
	(Jobstown (pure white) winter			5.00
94. >	(McWilliamsii, winter	1	bulb	5.00
95. >	Mrs. Cornelius Vanderbilt, winter	1	bulb	5.00
96. R	egnierii, spring	1	bulb	3.50
	Veitchii, winter			3.50
98. >	Sandhurstiana, winter	1	bulb	5.00
99. >	(Veitchii Rosea, winter	1	bulb	3.50
	(Veitchii Summitense, winter			5.00
101. >	Wm. Murray, winter	1	bulb	5.00

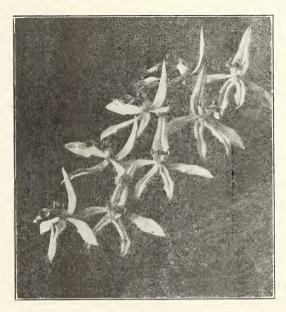


Laelia Anceps Sanderiana—See page 19

CAMAROTOS

Scandent or suberect, with many flowered scapes, rose-purple.

No Inc	na.			
	Nam		Size	
002.	Camarotis	purpurea	1 stem	\$ 7.50
			2 stems	
104.	Camarotis	Manil	1 stem	5.00
105.	Camarotis	Manii	2 stems	7.50
106.	Catasetum	Maculatum	2 bulbs	5.00
-				



Caelogyne Pandurata-See page 12

CATTLEYA

These are the showiest of all the Orchids and need no comment whether used in the conservatory, or for exhibitional purposes, or cut flowers they have no equal. For cultivation see page 2.

nower	s they have no equal. For cultivation see page 2.	
No.	Name Size	Price
107.	× Adula (bicolor × Hardyana 4 bulbs	20.00
108.	× Alfred Dimmock (Lawrenceana × Aurea)4 bulbs	35.00
109	Amethystoglossa (Brazil) March4 bulbs	25.00
110.	× Armanvillierense (C. Mendelii × C. Gigas) fall	
	4 bulbs	25.00
111.	× Atalanta (C. Leopoldii × C. Gigas)4 bulbs	25.00
112.	× Amabilis (C. Labitti × C. Gigas) fall4 bulbs	25.00
113.	× Ballantineana (C. Trianae × Gigas) fall4 bulbs	25.00
114.	Bowringeana (Honduras) fall4-5 bulbs	7.50

	~			7 .
No.		ize		Price
115.	Bowringeana	_6-7	bulbs	10.00
116.	Bowringeana specimens	8-10	bulbs	15.00
117.	Bowringeana specimens1	5-20	bulbs	20.25
118.	Chrysotoxa aurea (Colombia) summer and	earl	y fall	
		4-5	bulbs	20.00
119.	× Clarissa	4	bulbs	15.00
120.	× Clarkiae	4	bulbs	15.00
121.	× Cooksonii (C. Trianae × C. Hardyana) fal	1 4	hulbs	25.00
122.	Dowiana (Costa Rica) early fall	4-5	hulbs	20.00
123.	× Dupreyana (C. Warnerii × Gigas) summe	v 1	hulbs	25.00
124.	× Dusseldorfii (C. Intermedia alba × Moss	14	Duids	25.00
124.	X Dusseldoriii (C. Intermedia alba X Moss	iae)	b11-	05.00
105	white	4	buibs	25.00
125.	× Ella (C. Bicolor × C. Speciosissima)	_4-5	bulbs	20.00
126.	Elongata (Brazil)	4	bulbs	20.00
127.	× Enid (C. Gigas × C. Mossiae) fall	$_{-4-5}$	bulbs	25.00
128.	× Fabia (C. Labiata × C. Aurea) fall	$_{-4-5}$	bulbs	
			\$20.00-	-25.00
129.	× Fabia Alba	4	bulbs	35.00
130.	× Freya (C. Dowiana × C. Mantinii) fall	4	bulbs	35.00
131.	Gaskelliana (Venezuela) summer	4-5	bulbs	7.50
132.	Gaskelliana	6-7	hulbs	10.00
133.	Gaskelliana			15.00
135.	Gaskelliana, larger specimens	0-10	005 00	
	Caskemana, larger specimens		\$40.00—	
136.	Gaskelliana Alba			50.00
137.	Gaskelliana Albeseans	_4-5	bulbs	25.00
138.	Gaskelliana, white sepals and petals, purple li			
	variety	$_{4}$	bulbs	50.00
139.	Gigas Colombia, April-June	$_{-4-5}$	bulbs	10.00
140.	Gigas	6-7	bulbs	15.00
141.	Gigas Alba (very rare) price on application, J	lune-	—July	
142.	Gigas Rochellense (very rare) price on applic	ation	. July	
143.	Gigas Frau Melani Beyrodt, pure white sepals	and	petals	
	with colored lip			25.00
144.	× Guttata × Hardyana			20.00
145.	× Hardyana, summer			25.00
146.	× Hardyana			30.00
147.				35.00
147.	× Hardyana			
	× Hardyana Alba			30.00
149.	× Hardyana Alba			35.00
150.	× Hardyana Alba	_8-9	bulbs	40.00
151.	× Hardyana Springbrook Var. × Hardyana × Leopoldii	4	bulbs	50.00
152.	× Hardyana × Leopoldii	4	bulbs	15.00
153.	Harrisoniae (Brazil)			10.00
154.	× Harold (C. Gaskelliana × C. Gigas) summ	er 4	bulbs	25.00
155.	Intermedia Alba (Brazil) April—May	4	bulbs	35.00
156.	× Iris (C. Bicolor × Aurea)	4	bulbs	20.00
157.	Labiata (Brazil) fall	4-5	bulbs	10.00
158.	× Leda (C. Dowiana × Percivaliana) fall	1	hulbs	25.00
159.	× Lord Rotschild (C. Gaskelliana × Aurea) 633	mmor	20.00
100.	Z Lord Rotsellid (C. Gaskelliana X Aurea			25.00
160.	Lobata (Brazil) March—April	4	hulbs	
	Mantinii (C. Powwinson A. A.	4	builds	10.00
161.	× Mantinii (C. Bowringeana × Aurea)	4	bulbs	20.00
162.	× Mantinii	5	bulbs	25.00
163.	X Minucea (C. Loddigesii X C. Gigas)	4	bulbs	20.00

No.	Name	Size		Price
164.	Mendelii (Colombia) May Mendelii "Columbia" (Colombia) May Mendelii "Columbia" (Columbia) May × Marjory (C. Labiata × C. Ballant	4-5	bulbs	10.00
165.	Mendelii "Columbia" (Colombia) May	4	bulbs	20.00
165.	Mendelii "Columbia" (Columbia) May	4	bulbs	20.00
166.	× Mariory (C. Labiata × C. Ballant	ineana)	Oct.	
100.	/ 11u1je1j (et ======= // ==========================	á	bulbs	25.00
167.	Maxima (very scarce) (Equador), Oct.—1	Nov 4	bulbs	15.00
168.	× Maggie Raphael Alba (C. Dowiana ×	C. Tri	ianae)	
	fall × Miss Williams (C. Gaskelliana × C.	4	bulbs	35.00
169.	× Miss Williams (C. Gaskelliana × C.	Harri	sonia)	
		4	builds	15.00°
170.	× Moira (C. Fabia × C. Mantinii) × Monarch (C. Emp. Frederick × C. M	4	bulbs	25.00
171.	× Monarch (C. Emp. Frederick × C. M	Iossiae	grand	
	Monarch)	4	bulbs	35.00
172.	× Monarch (extra fine var.)	4	bulbs	100.00
173.	Mossiae (Venezuela) April—June	4-5	bulbs	10.00
174.	Mossiae	6-7	bulbs	15.00
175.	Mossiae	8-9	bulbs	25.00
176.	Mossiae (larger specimens)			50.00
177.	Mossiae Alba			50.00
178.	Mossiae Aurea			50.00
179.	Mossiae Delicata			25.00
180.	Mossiae Grandiflorum			25.00
181.	Mossiae Lilancina			25.00
182.	Mossiae Luteola			25.00
183.	Mossiae Matutina	4	bulbs	25.00
184.	Mossiae Reineckiana	4-5	bulbs	25.00
185.	Mossiae Reineckiana × Mrs. Elizabeth Peterson (C. Emp. 1	Frederic	k ×	
	C. Zephyr) spring	4	bulbs	25.00
186.	× Octave Doin (C. Mendelii × C. Aurea)	fall 4-5	bulbs	25.00
187.	\times Olympus (C. Octave Doin \times C. Gigas)	3	bulbs	50.00
188.	× Osta (Octave Doin × C. Cyros) fall	3-4	bulbs	25.00
189.	Percivaliana (Venezuela) winter			7.50
190.	Percivaliana			10.00
191.	Percivaliana			15.00
192.	Percivaliana			25.00
193.	Percivaliana Alba	14 -1-	bulbs	50.00
194.	Percivaliana Roeblingiana, white sepals and purple lip	ı petais,	rose-	F0.00
195.	Poreivaliana a few years fine marked year	:+:00	20100	50.00 -30.00
196.	Percivaliana—a few very fine marked var × Peter (C. Labiata × C. Peetersii) fall	rties {	≱20.00- bulba	-30.00 30.00
197.	× Peetersii (C. Labiata × C. Feetersii) faii 1	foll 4	bulba	35.00
197.	× Pittiana (C. Schofieldiana × C. Aurea)	12114	bulba	25.00
199.	× Portia (C. Labiata × Bowringeana) fa	11 4	hulba	20.00
200.	× Portia, fall	.11 4	hulbe	25.00
201.	× Princess Royal (Fabia × Hardyana) fal	1 3-4	hulbs	30.00
202.	× Princess Royal Alba, fall	3-4	hulha	35.00
203.	Rex (on application) (Western Brazil)		Daibs	00.00
204.	Schroederae (Colombia) March—April	4-5	hulbs	10.00
205.	Schroederae Citrina, March—April			25.00
206.	Schroederae Refulgens, March—April			25.00
207.	Skinnerii (Gautemala) spring	4-5	bulbs	7.50
208.	Skinnerii	6-7	bulbs	10.00
209.	Skinnerii Alba	4	bulbs	25.00
210.	Speciossissima (Venezuela) spring	4-5	bulbs	7.50

No.	Name	Size	Price
211.	× Suavior (C. Intermedia × C. Mendelii)5 bulbs	15.00
112.	× Thurgoodiana (C. Speciossima ×	C. Hardyana)	
		4 bulbs	25.00
213.	Trianae (Colombia) Jan.—March	4-5 bulbs	7.50
214.	Trianae	6-7 bulbs	10.00
215.	Trianae		15.0 0
216.	Trianae	10-12 bulbs	25.00
217.	Trianae, larger specimens	\$30.00-	-50.00
218.	Trianae AlbaTrianae Autumnalis	4 bulbs	50.00
219.	Trianae Autumnalis	4 bulbs	15.00
220.	Trianae Amesiana	4-5 bulbs	25.00
221.	Trianae Atropurpurea		25.00
222.	Trianae Backhousiana		25.00
223.	Trianae Doris (very fine)		25.00
224.	Trianae Virginalis		25.00
225.	\times Tityus (C. Enid \times C. Octave Doin)		30.00
226.	Warnerii (Brazil) spring	$_{4}$ bulbs	10.00
227.	× Waveriniana (Gigas x Granulosa)		20.00
228.	× Zenia	4 bulbs	20.00

COELOGYNE

A genus with showy flowers, variable in size and colors. C. Cristata is the most useful for cut flowers, having from 5 to 10 large white flowers to the spray. Useful for floral designs of all kinds, or for cut flowers. Others, such as C. Dayana, C. Flaccida, C. Lactea, C. Massangeana, C. Tomentosa, and Pandurata have nearly all pendent spike, same 10 inches to 30 inches long.

These are very fine and striking for the conservatory and may also be used as decorations in the living room while in flower. All

the Coelogynes are of easiest culture.

P	otting material: 34 fibrous peat, and 14 sphagnum moss	s.
229.	Asperata (Borneo) summer4-5 bul	lbs \$ 7.50
230.	Asperata6-7 bul	lbs 10.00
231.	Asperata (specimen)8-10 bul	
232.	Barbata (Assam) winter4-5 bul	lbs 7.50
233.	Cristata (India) winter; 4-5 inch pots, flowers white	5.00
234.	Cristata Alba, 4-5 inch pots, flowers white	7.50
235.	Dayana (Borneo) spring5-6 bul	lbs 7.50
236.	Dayana7-8 bulbs	10.00
237.	Dayana, specimen\$15.	.00-25.00
238.	Flaccida (North India) spring4-5 bul	bs 5.00
2 39.	Flaccida6-7 bul	lbs 7.50
240.	Lactea4-5 bul	bs 7.50
241.	Massangeana (Assam) various5-6 bul	bs 7.50
242.	Massangeana7-8 bul	
243.	Mooreana, a beautiful and rare species, with erect flow	er
	spikes, white4 bul	bs 10.00

Pandurata—A handsome orchid with large green flowers, and a lip almost black. An easy, fast growing plant; does well in a night temperature of 60° and higher in the daytime. See cut on page 9.

 244. Pandurata (Borneo) spring
 2-3 bulbs \$10.00

 245. Pandurata
 3-4 bulbs 15.00

No.	Name		Size	Price
247.	Rhodeana (Burma) fa	all	4-5 bulbs	5.00
248.	Speciosa (Java) vario	us	5-6 bulbs	5.00
249.	Tomentosa (Borneo)	summer	5-6 bulbs	7.50
250.	Tomentosa			10.00
251.	Sparsa—a very pretty			
		sprays, winter	$_{}5-6$ bulbs	7.50
	CIR	RHOPETALUM		
	remarkable and beaut			
	vith fantastic, curious			
lover.	C. Medusae resembles	a head with long, v	vhitish hair ha	nging
down.	•			
252.	Medusae (Singapore)			
253.	Picturatum (Malaya)	autumn	5-6 bulbs	10.00
254.	Picturatum			
255.	Species		8-10 bulbs	5.00

CYMBIDIUM

_4-5 bulbs 10.00

256. Chysis Aurea (Mexico)

One of the finest and most useful genera of orchids, both for cutting and exhibitions. The flowers are unusually large and attractive; many flowers on sprays, in various colors and shades. Like the Cypripedium the flowers are of unusual lasting qualities. The plants are of easiest culture, requiring plenty of pot room, and should be potted in fibrous loam, rough peat, and sand, with good drainage, and an abundance of water during the growing season.

and an	abundance of water during the growing			
257.	× Alexanderii	3-4	bulbs	
258.	Aloefolium	3-4	bulbs	10.00
259.	× Beatrice	3-4	bulbs	25.00
260.	× Butterfly	3-4	bulbs	25.00
261.	× Capella	2-3	bulbs	25. 00
262.	× Ceres	2	bulbs	25.00
263.	× Corona	2-3	bulbs	25.00
264.	× Doris	2-3	bulbs	25.00
265.	× Diana	2-3	bulbs	25.00
266.	× Dryad Westonbirt var.	2	bulbs	35.00
267	Eburneum	2-3	bulbs	15.00
268.	× Egret	2-3	bulbs	25.00
269.	Ensifolium	4-5	bulbs	10.00
270.	Findlaysonianum	2-3	bulbs	20.00
271.	× Gottianum	2-3	bulbs	25.00
272.	Grandiflorum	2-3	bulbs	25.00
273.	× Holfordianum	2-3	bulbs	20.00
274.	× Holfordianum			25.00
275.	× Holfordianum, larger plants			-40.00
277.	Lowianum	2-3	bulbs	15.00
278.	Lowianum concolor	2-3	bulbs	20.00
278.	Lowianum concolor			15.00
279.	× Lou Henry Hoover	1-2	bulbs	35.00
280.	× Magpie			25.00
281.	× Miranda			25.00
282.	× Moira			30.00
283.	× Pawelsii			25.00
284.	× Pawelsii			30.00
285.	× Pawelsii, larger plants		\$35.00-	-40.00

No.	Name	Size	Price
286.	× Schlegelii	2-3 bulbs	25.00
287.	× Seamew	1-2 bulbs	25.00
288.	× Swallow	2-3 bulbs	25.00
289.	\times Sybyl	2-3 bulbs	25.00
290.	Traceyanum	2-3 bulbs	15.00
291.	Traceyanum	4-5 bulbs	20.00
292.	Traceyanum, larger plants	\$25.00-	-50.00
293.	× Veitchii	1-2 bulbs	15.00
294.	× Veitchii	3-4 bulbs	20.00
295.	× Veitchii, larger plants	\$25.00—	-35.00
296.	× Wiganianum	2-3 bulbs	20.00
297.	× Wiganianum, larger plants	\$25.00-	-30.00
298.	× Winnianum	2-3 bulbs	15.00
299.	× Winnianum, larger plants	\$20.00-	-25.00
300.	× Woodhamense	2-3 bulbs	20.00
301.	× Woodhamense, larger plants		
C	mbidium Hybrids and species mostly by	nybrids, names los	t, fine
plants	in 3-4 inch pots; 1 strong shoot, each_		\$10.00

DENDROBIUM

Most of the commercial Dendrobiums are easily cultivated, and their brightly-colored flowers are freely produced if it is borne in mind that as a general rule they require heat and abundance of moisture when growing, a season of cooler temperature, and a reasonable exposure to air and light to ripen the growth, and a drier season to produce and mature the flowers.

Many of the Dendrobiums flower in the early spring from March to May, notably Dendrobium Nobile and its numerous varieties in shades of white, lavender, and purple. Also other species and Hybrids in colors of white, purple and yellow. Nothing is more pleasing to the eye than a collection of these plants in flower.

302. 303. 304. 305. 306. 307.	Acuminatum (rare) (Philippines) spring_Amplumm (rare)	4 bulbs 3-4 bulbs 3-4 bulbs 6-8 bulbs 4 bulbs	7.50
308. 309.	BronckhardtiiBrymerianum (Burma) spring	3-4 bulbs	15.00
310.	× Brunette, spring	3 - 4 bulbs	25.00
311.	× Butterfly, spring	3-4 bulbs	20.00
312.	Bigibbum (Australia), autumn		5.00
313.	Cambridgeanum (India), spring	3-4 bulbs	7.50
314.	× Cassiope, spring	4-5 bulbs	5.00
315.	Chrysanthum (India), autumn	4-5 bulbs	7.50
316.	Chrysotoxum, yellow (India), spring	4-5 bulbs	7.50
317.	Chrysotoxum	6-7 bulbs	10.00
318.	Chrysotoxum, larger plants	\$12.00-	-15.00
319.	Crassinode (Burma), winter and spring	$_{}4-5$ bulbs	5.00
320.	Coelogyne (India), autumn		7.50
321.	× Chessingtonense		
322.	× Chrysodiscus, spring	4-5 bulbs	7.50

No.	Name	Size		Price
323.	× Curtisii	4	bulbs	7.50
324.	× Cybele	4	bulbs	7.50
325.	Dalhousianum (New Guinea), late summer	3	bulbs	7.50
326.	Densiflorum (India), spring	3-4	bulbs	10.00
327.	Draconis (Burma), spring	3-4	bulbs	5.00
328.	× Dulce, spring	4	bulbs	7.50
329.	Farmerii (Burma and India), spring	3-4	bulbs	7.50
330.	Fimbriatum Oculatum (Burma), spring	3-4	bulbs	7.50
331.	Fimbriatum Oculatum, spring	5-6	bulbs	10.00
332.	Falconerii (Assam), spring	3-4	bulbs	5.00
333.	Hillii (Australia), spring	2-3	bulbs	10.00
334.	Kingianum (Australia), spring	4-5	bulbs	7.50
335.	× Luna, spring			7.50
336.	× Merlin	3-4	bulbs	15.00



Dendrobium Nobile-See page 15

337	Nobile (India to China) early spring	4-5	bulbs	5.00
338,	Nobile, early spring	6-7	bulbs	7.50
339.	Nobile, early spring	8-10	bulbs	10.00
	Nobile Amesiae, white, early spring	4-5	bulbs	7.50
341.	Nobile Ashworthii, pure white	4-5	bulbs	7.50
342.	Nobile Burfordense, early spring	4	bulbs	7.50
343.	Nobile Childsii XX, early spring	4-5	bulbs	7.50

No.	Name	Size		Price
344.	Nobile Cooksonii XX, early spring	4-5	bulbs	7.50
345.	Nobile Larz Anderson, early spring	4-5	bulbs	7.50
346.	Nobile Murrhinianum, early spring	4	bulbs	7.50
357.	Nobile Nobilius, early spring	4	bulbs	
348.	Nobile Owenianum, early spring	4-5	bulbs	7.50
349.	Nobile Rajah XXX, spring	3-4	bulbs	7.50
350.	Nobile Rothwellianum, spring	4	bulbs	7.50
351.	Nobile Summittense, spring			7.50
352.	Nobile Virginalis, spring	4	bulbs	7.50
353.	Regium (India)	3-4	bulbs	7.50
354.	× Rolfae	3-4	bulbs	7.50
355.	× Rubens ××	4	bulbs	7.50
356.	Superbum (Philippines), spring	3-4	bulbs	7.50
357.	Superbum Dearii, white (rare)	4	bulbs	7.50
358.	Superbiens (Australia), various	4	bulbs	7.50
359.	Suavissimum (Burma), sprig			7.50
360.	× Thelma, spring	4	bulbs	7.50
361.	Thyrsiflorum (Burma), spring, white and y	$_{ m ellow}_{ m 4}$	bulbs	7.50
362.	× Venus, lavander and purple	4-5	bulbs	7.50
363.	× Wiganianum, yellow and brown, sp	ring		
	3-	4 bulbs,	\$7.50-	-10.00
364.	× Xanthocentrum	4	bulbs	7.50
365.	Hybrids and fine varieties; small plants	to gro	w on;	
				36.00



Epidendrum \times O'Brienianum—See page 17

EPIDENDRUM

The Epidendrums require the same treatment at the Cattleyas. Most have long, flexuous pseudo bulbs producing the flowers in round heads at the apex. They are very attractive; the colors of the flowers being in most cases rose, bright red, and yellow. The flowers are small but very numerous in the heads. Exceptionally free and easy growers, they may be planted out against pillars or walls where they make a splendid show when in flower.

No.	Name	Size		Price
366.	× Boundii	2-3	stems	\$ 5.00
367.	× Burtonii	2	stems	5.00
368.	Brassavolae (Guatemala), spring	4-5	bulbs	5.00
369.	Ciliare (Tropical America), winter	4-5	bulbs	5.00



Epiphronitis × Veitchii—See page 18

370.	Conspicuum (Brazil) very beautiful4-5 bulbs	10.00
371.	× Dellense2-3 stems	7.50
372.	× Kewensis1-2 stems	7.50
373.	× O'Brienianum1-2 stems	5.00
374.	× O'Brienianum3-4 stems	7.50
375.	Prismatocarpum (Central America), summer4 bulbs	10.00
376.	× Pristes1-2 stems	5.00
377.	× Pristes2-3 stems	7.50
378.	Rhizophorum (Guatemala), various2-3 stems	5.00
379.	Roseum (Brazil)2 stems	5.00
380.	Stenophyllum, very rare (Colombia)3 bulbs	15.00
381.	Virens (West Indies), spring4 bulbs	7.50

EPI-CATTLEYA

These are hybrids between Cattleya and Epidendrum. They are very attractive miniature Cattleyas. Treatment, habit, and growth are the same as that of Epidendrum.

No.	Name	Size	Price
382.	× Nebo	1-2 stems	\$10.00
383.	\times Mrs. Smith, $\times \times$ fine	bulbs	5.00
384.	× Epiphronitis × Veitchii	2-3 stems	5.00
385.	Eria Ferruginea	3-4 bulbs	5.00
386.	Eria species	4 bulbs	5.00
387.	Gomeza Planifolia	3-4 bulbs	5.00
388.	Gongora Charlesworthii	2 bulbs	5.00

LAELIA

The Laelias are closely allied to the Cattleyas, hence the two readily intercross, the result being Laelias-Cattleya, of which there are at present a great variety.

The culture is practically that of Cattleya, although the Anceps section prefers a somewhat lower temperature, but if such facilities are not at hand, they grow quite well with the Cattleyas.



Laelia Acuminata—See page 19

The Albino forms of L. Anceps are particularly valuable for cut white orchids. These include such as Alba Hilliana, Percivaliana, Sanderiana, Stella and Williamsii.

All the L. Anceps have 2-6 flowers on tall stems, 3-4 inches across. White L. Purpurata carries 3-9 flowers on a stem, and as large as Cattleyas.

No.	Name	Size		Price
389.	Acuminata (Guatamala), fall and winter	5-6	bulbs	\$ 5.00
390.	Acuminata (Guatemala), fall and winter	5-6	bulbs	\$ 5.00
390-a.	Acuminata (Guatemala), fall and winter			7.50
391.	Acuminata (Guatemala), fall and winter	10-12	bulbs	10.00
392.	Anceps, rose-purple (Mexico), fall			5.00
393.	Anceps, fall			7.50
393.	Anceps, fall			7.50
394.	Anceps, fall			10.00
395.	Anceps Alba, pure white (Mexico), DecJan.			7.50
396.	Anceps Alba (Mexico), DecJan			10.00
397.	Anceps Alba (Mexico), Decsail.			12.50
398.	Anceps Grandiflora, purple (Mexivo), fall			12.30 10.00
398. 399.	Anceps Grandmora, purple (Mexivo), fall	4-5	bulbs	7.50
400.	Anceps Hilliana Rosefieldense (Mexico), fall	4-5	bulbs	10.00
401.	Anceps Percivaliana (Mexico) winter			7.50
402.	Anceps Rosea (Mexico), winter	4-5	bulbs	7.50
403.	Anceps Sanderiana, fine for cutting (Mexi-	co), ַ\	winter	550
40.4	Anceps Sanderiana (Mexico), winter	4-5	bulbs	$7.50 \\ 10.00$
404. $405.$	Anceps Sanderiana (Mexico), winterAnceps Stella, white (Mexico, winter	4-5	hulbs	7.50
406.	Anceps Stella, white (Mexico, whiter			10.00
407.	Anceps Veitchiana (Mexico), winter	3-4	bulbs	15.00
408.	Anceps Williamsii (Mexico), winter	4-5	bulbs	10.00
409.	Crispa (Brazil), summer			10.00
410.	Crispa (Brazil), summer			12.50
411.	Crispa X C. Dowiana			20.00
412. 413.	Crispilabia (Brazil), spring Dayana (Brazil) fall	4	bulbs	$10.00 \\ 10.00$
414.	× Dayana × Anceps Stella, fall	4	hulbs	10.00
415.	Elegans (Brazil), various	4-5	hulbs	10.00
416.	Elegans (Brazil), various	6-7	hulbs	15.00
220.	ious		\$20.00-	
418.	× Laelia × Latona	4-5	bulbs	15.00
419.	× Laelia × Olivia	4	bulbs	15.00
420.	Gouldiana, dark purple, flowers for Christma	as (Mo	exico)	
	winter	4-5	bulbs	10.00
421.	Purpurata, small (Brazil) spring	4-5	bulbs	10.00
422.	Purpurata, strong	5-6	bulbs	20.00
423.	Purpurata × G. S. Ball	4	bulbs	15.00
424.	Superbiens (Guatemala) spring	4	bulbs	20.00
425.	Superbiens	5	bulbs	25.00
426.	Grandis Tenebrosa (Brazil)	4-5	bulbs	20.00
427.	× Tenebrosa × L. C. Canhamiana	4-5	bulbs	25.00

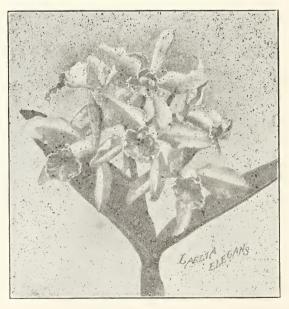
LAELIA-CATTLEYAS

These are Hybrids between Laelias and Cattleyas. They are as a rule of a stronger constitution than the Cattleyas, notably such as have been crossed with Laelia Purpurata; to mention a few, such as L. C. Aphrodite, Canhamiana, Calistoglossa, Dominiana, Eximia, L. C. × Luminosa is also very strong growing, but is a L. Tenebrosa cross.

The treatment of Laelio-Cattleya is practically the same as Cattleyas.

The flowering season is not, however, as fixed as that of the parents; they vary a great deal and are liable to flower at almost any time. The variations in colors are well nigh endless, and in shapes and sizes of the flowers there are everything one can wish for.

The Laelio-Cattleya are indispensable where orchids are grown for cut flowers, as many flower at times when the species do not.



Laelia Elegans-See page 19

	×	Name Size Alex (Tunis × Aurea), November4 bulbs Aphrodite (L. Purpurata × C.ff Mendelii), spring	
		4 bulbs	25.00
430.	X	Aphrodite5 bulbs	30.00
431.	X	Avon (C. Mendelii × L. C. Woodham)4 bulbs	25.00

No. 432.	×	Name Size Bardic (C. Carmen × C. Labiata), fall—winter	Price
		4 bulbs	25.00
433.	X	Bella (L. Purpurata × C. Labiata)4 bulbs	25.00
434.	X	Bella5 bulbs Bertha Fournier (L. Elegans \times C. Aurea) $\times\times$ fine	30.09
435.	X	Bertha Fournier (L. Elegans X C. Aurea) XX line 4 bulbs	25.00
436.	~	Bletchleyensis (C. Gigas × L. Tenebrosa) fall	
400.	^	4 bulbs	30.00
437.	×	Britania (C. Gigas X L. C. Canhamiana)4 bulbs	25.00
438.	X	Canhamiana (L. Purpurata X C. Mossiae), May—	
		July3-4 bulbs	25.00
439.		Canhamiana5 bulbs	30.00
440.	×	Canhamiana Rex4 bulbs	35.00
441.	\times	Calistoglossa (L. Purpurata × C. Gigas) summer—	05.00
422.		fall 4 bulbs Calistoglossa 5 bulbs	$25.00 \\ 30.00$
443.	×	Calistoglossa 6 hulbs	35.00
444.	×	Cantab (C. Ballantineana × L. C. St. Gothard)	00.00
	, ,	Calistoglossa6 bulbs Cantab (C. Ballantineana × L. C. St. Gothard) 3-4 bulbs	30.00
445.	X	Cleo (L. C. Soulange × C. Labiata var. Cleopatra)	
110		3-4 bulbs	30.00
446. 447.	~	Cowenii (C. Mossiea × L. Cinabrosa)4 bulbs Dominiana (C. Aurea × L. Purpurata), spring	25.00
TTI.	^	4 bulbs	25.00
448.	X	Dominiana 5 bulbs	30.00
449.	\times	Domos (L. C. Dominiana × C. Mossiae)4 bulbs Douglas (C. Judah × L. C. Sir D. Haig)4 bulbs	25.00
450.	X	Douglas (C. Judah × L. C. Sir D. Haig)4 bulbs	35.00
451. 452.		Eudora (C. Mendelii × L. Purpurata)4 bulbs Eudora × C. Gigas4 bulbs	$20.00 \\ 20.00$
453.	$\hat{\vee}$	Eximia (C. Warnerii × L. Purpurata) winter and	20.00
100.	^	various4 bulbs	20.00
454.	X	Eximia5 bulbs	30.00
455.		F. Boyle (C. Trianae × L. Anceps4 bulbs	20.00
456. 457.	X	G. S. Ball (C. Schroederae × L. Cinnabarina) 4 bulbs	20.00
407.	X	A hulbs	25.00
458.	X	Greenwoodii (L. Elegance × C. Hardyanii), fall Haroldiana (L. Tenebrosa × C. Hardyana), Aug.—	20.00
		Sept4 bulbs	25.00
459.	X	Hyeana (C. Lawrenceana X L. Purpurata), spring	25.00
460.	~	Hyeana5 bulbs	$25.00 \\ 30.00$
461.	$\stackrel{\sim}{\sim}$	Hyeana6 bulbs	35.00
462.	×	Jaquinetta (C. Emp. Frederich × L. C. Lustre	
		Plumosa) $\times \times \times$ fine, fall,\$35.00—	-50.00
463.	$2\times$	Josette (L. C. Octave Doin X L. C. St. Gothard)	OF 00
464.	~	Linda (Catt. Aurea × L. C. Arachne) 3-4 bulbs	$25.00 \\ 35.00$
465.	$\hat{\vee}$	Locarno (L. C. Soulange × C. Titius), fall	30.00
466.	X	Luminomend (C. Mendelii X L. C. Luminossa Aurea,	30.00
		fall4 bulbs	25.00
467.	X	Luminosa (L. Tenebrosa \times C. Aurea), fall4 bulbs	25.00
468. 469.	X	Luminosa5 bulbs Martinettii (C. Mossiae × L. Tenebrosa)4 bulbs	$30.00 \\ 20.00$
409.	X	martinettii (C. Mossiae X L. Teneprosa)4 builds	20.00

No.	Name Size	Price
470.	× Mrs. Mary House (L. C. Golden Oreole × C. Hardy-	•
	ana)4 bulbs	25.00
471.	× Mem. Pantia Ralli (L. C. Lord Rotschild × L. C.	
	3-4 bulbs	
472.	imes Myra (C. Trianae $ imes$ L. Flava)4 bulbs	15.00
473.	× Moonbeam (C. Schroederae × L. C. G. S. Ball)	
	4 bulbs	
474.	× Nella (C. Labiata × L. C. Dominiana), fall_4 bulbs	25.00
475.	× Nysa (L. Crispa × C. Gigas)4 bulbs	20.00
476.	\times Ophir (L. Xanthina \times C. Aurea), fall4 bulbs	25.00
477.	× Orpetiana4 bulbs	
478.	× Pacavia × Gigas4 bulbs	25.00



Calanthe × Veitchii—See page 8

		Profusian (C. Hardyana × L. C. Serbia)3-4 bulbs Rosemary (C. Carmen × L. C. St. Gothard), fall	150.0 0
		3-4 bulbs	30.00
481.	X	Rubella (L. C. Nella × L. C. St. Gothard)	100.00
482.	X	Ruby (L. C. Hyeana × C. Emp. Frederick) spring	
		4 bulbs	25.00
483.	×	Santa Claus (L. C. Soulange X L. C. St. Gothard)	
		3-4 bulbs	30.00
484.	X	Serbia (C. Enid × L. C. St. Gothard)	
485.	X	St. Gothard var. Lord Renfrew (C. Hardyana X L. C.	,
	. ,	Gottoiana) nrice on annlication	

486. X Veronique X Harodiana .3-4 bulbs 25.00 487. X Veronique X Harodiana .25.00 488. X Wrigleyi (C. Bowringiana X L. Anceps) .3-4 bulbs 1.00 490. Lycaste Aromatica (Mexico), winter .4-5 bulbs 7.59 491. Lycaste Cruenta (Guatemala), spring .4 bulbs 7.50 492. Lycaste Skinnerii (Guatemala), spring .3-4 bulbs 7.50 493. Lycaste Skinnerii (Guatemala), various .4 bulbs 7.50 494. Lycaste Skinnerii (Alba .3 bulbs 25.00 496. Maxillaria Luteo Alba (Colombia), various .4 bulbs 5.00 497. Maxillaria Rubescens (Colombia) .4-5 bulbs 5.00 498. Maxillaria Penta (Mexico), spring .4-5 bulbs 5.00 499. Maxillaria Cubescens (Colombia) .4-5 bulbs 7.50 501. Miltonia Bluntii Lubberiana (Brazil) .4 bulbs 7.50 502. Miltonia Plavenscens (Brazil) .3-4 bulbs 7.50 503. Miltonia Vexillaria (Colombia), spring	No.	Name	Price
487. X Veronique × Haroldiana 4 bulbs 25.00 488. X Wrigleyi (C. Bowringiana × L. Anceps) 3-4 bulbs 7.59 490. Lycaste Aromatica (Mexico), winter 4-5 bulbs 7.59 491. Lycaste Candida (Colombia), spring 3-4 bulbs 7.50 492. Lycaste Skinnerii (Guatemala), spring 3-4 bulbs 7.50 493. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 7.50 494. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 5.00 495. Lycaste Skinnerii (Guatemala), various 4 bulbs 5.00 496. Maxillaria Luteo Alba (Colombia), various 4 bulbs 5.00 497. Maxillaria Picta (Brazil) 4 bulbs 5.00 498. Maxillaria Tenufolia (Mexico), spring 4 bulbs 5.00 499. Maxillaria Tenufolia (Mexico), spring 4 bulbs 7.50 500. Megachlinum Falcatum (Sierra Leone), Nov. 4 bulbs 7.50 501. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 502. Miltoni	486.	× Vera (L. C. Black Prince × C. Labiata)3-4 bulbs	30.00
488. × Wrigleyi (C. Bowringiana × L. Anceps) 3-4 bulbs 10.00 490. Lycaste Aromatica (Mexico), winter 4-5 bulbs 7.50 491. Lycaste Cruenta (Guatemala), spring 4 bulbs 7.50 492. Lycaste Deppei (Mexico), winter 3-4 bulbs 7.50 493. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 7.50 494. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 7.50 495. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 5.00 496. Maxillaria Luteo Alba (Colombia), various 4 bulbs 5.00 497. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 499. Maxillaria Tenufolia (Mexico), spring 4'5" pots 5.00 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Roezlii (Colombia), spring 4-5 bulbs 7.50 505-a. X Miltonia X St. André, spring 1-2 shoots, \$7.50 10.00 506. Mi	487.	× Veronique × Haroldiana 4 bulbs	25.00
490. Lycaste Aromatica (Mexico), winter	488.	× Wriglevi (C. Bowringiana × L. Anceps)_3-4 bulbs	10.00
491. Lycaste Candida (Colombia), early spring 4 bulbs 7.50 492. Lycaste Cruenta (Guatemala), spring 3-4 bulbs 7.50 493. Lycaste Deppei (Mexico), winter 3-4 bulbs 7.50 494. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 7.50 495. Lycaste Skinnerii (Guatemala), warious 4 bulbs 5.00 496. Maxillaria Luteo Alba (Colombia), various 4 bulbs 5.00 497. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 5.00 501. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 5.00 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Roezlii (Colombia), spring 4-5 bulbs 7.50 505. Miltonia X St. André, spring 1-2 bulbs 7.50 506. Miltonia X St. André, spring 1-2 shoots, \$7.50 10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum	490.	Lycaste Aromatica (Mexico), winter4-5 bulbs	7.59
492. Lycaste Cruenta (Guatemala), spring 3-4 bulbs 7.50 493. Lycaste Deppei (Mexico), winter 3-4 bulbs 7.50 494. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 7.50 495. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 5.00 496. Maxillaria Luteo Alba (Colombia), various 4 bulbs 5.00 497. Maxillaria Picta (Brazil), various 4 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 5.00 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), fall 2-3 bulbs 7.50 506. Miltonia Vexillaria (Colombia), spring 1-2 bulbs 7.50 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 <t< td=""><td>491.</td><td>Lycaste Candida (Colombia), early spring 4 bulbs</td><td>7.50</td></t<>	491.	Lycaste Candida (Colombia), early spring 4 bulbs	7.50
493. Lycaste Deppei (Mexico), winter 3-4 bulbs 7.50 494. Lycaste Skinnerii (Guatemala), winter 3-4 bulbs 7.50 495. Lycaste Skinnerii Alba 3 bulbs 25.00 496. Maxillaria Luteo Alba (Colombia), various 4 bulbs 5.00 497. Maxillaria Picta (Brazil), various 4 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 10.00 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Vexillaria (Colombia), spring 1-2 bulbs 1.00 506. Miltonia Vexillaria (Colombia), spring 1-2 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 7.50 509. Odontoglossum Citrosmum 6-7 bulbs 7.50 510. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 511. Odontoglossum Pulchellum (Gua	492.	Lycaste Cruenta (Guatemala), spring3-4 bulbs	7.50
494. Lycaste Skinnerii (Guatemala), winter	493.	Lycaste Dennei (Meyico) winter 3-4 hulbs	7.50
496. Maxillaria Picta (Brazil), various 4 bulbs 5.00 497. Maxillaria Picta (Brazil), various 4 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 499. Maxillaria Tenufolia (Mexico), spring 4½" pots 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 7.50 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), spring 1-2 bulbs 7.50 506. Miltonia Vexillaria (Colombia), spring 1-2 shoots, \$7.50—10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 509. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 7.50 510. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 511. Odontoglossum Pulchellum (Mexico), spring 3-4 bulbs 7.50	494.	Lycaste Skinnerii (Guatemala), winter3-4 bulbs	7.50
496. Maxillaria Picta (Brazil), various 4 bulbs 5.00 497. Maxillaria Picta (Brazil), various 4 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 499. Maxillaria Tenufolia (Mexico), spring 4½" pots 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 7.50 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), spring 1-2 bulbs 7.50 506. Miltonia Vexillaria (Colombia), spring 1-2 shoots, \$7.50—10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 509. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 7.50 510. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 511. Odontoglossum Pulchellum (Mexico), spring 3-4 bulbs 7.50	495.	Lycaste Skinnerii Alba3 bulbs	25.00
497. Maxillaria Picta (Brazil), various 4 bulbs 5.00 498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 499. Maxillaria Tenufolia (Mexico), spring 4½" pots 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 5.00 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 5.00 502. Miltonia Clowesii (Brazil) 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Vexillaria (Colombia), spring 1-2 shoots, \$7.50—10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 509. Odontoglossum Citrosmum 8-9 bulbs 10.00 511. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 512. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 513. × Odontonia Lairessae 2-3 bulbs 7.50 515. Crecidium Anthocrene × rare (Colom	496.	Maxillaria Luteo Alba (Colombia), various4 bulbs	5.00
498. Maxillaria Rubescens (Colombia) 4-5 bulbs 5.00 499. Maxillaria Tenufolia (Mexico), spring 4½" pots 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov. 4 bulbs 1.00 501. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 7.50 503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Vexillaria (Colombia), spring 1-2 shoots, \$7.50 10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 5.00 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 509. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 7.50 510. Odontoglossum Citrosmum 8-9 bulbs 10.00 511. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 512. Odontoglossum Pulchellum Majus (Cent. Amer.), spring 3-4 bulbs 7.50 513. × Odontoia Lairessae 2-3 bulbs 7.50 <	497.	Maxillaria Picta (Brazil), various4 bulbs	5.00
499. Maxillaria Tenufolia (Mexico), spring4½" pots 5.00 500. Megachlinum Falcatumn (Sierra Leone), Nov4 bulbs 10.00 501. Miltonia Bluntii Lubberiana (Brazil)4 bulbs 7.50 502. Miltonia Clowesii (Brazil), autumn3-4 bulbs 7.50 503. Miltonia Clowesii (Brazil), autumn	498.	Maxillaria Rubescens (Colombia)4-5 bulbs	5.00
561. Miltonia Bluntii Lubberiana (Brazil) 4 bulbs 7.50 562. Miltonia Clowesii (Brazil) 3-4 bulbs 7.50 503. Miltonia Phalaenopsis (Colombia) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia) pring 4-5 bulbs 7.50 505. Miltonia Neczlii (Colombia) pring 1-2 bulbs 10.00 506. Miltonia Vexillaria (Colombia) pring 1-2 bulbs 10.00 507. Neo-Benthamia Gracilis (Zanzibar) pring 7.50 10.00 508. Odontoglossum Cirrosmum (Mexico) June 4-5 bulbs 7.50 509. Odontoglossum Cirrosmum 8-9 bulbs 10.00 510. Odontoglossum Cirrosmum 8-9 bulbs 10.00 511. Odontoglossum Pulchellum (Guatemala) pring 5-6 bulbs 5.00 512. Odontoglossum Pulchellum 7-8 bulbs 7.50 513. X Odontonia Lairessae 2-3 bulbs 15.00 514. Oncidium Ampliatum Majus (Cent. Amer.) pring 3-4 bul	499.	Maxillaria Tenufolia (Mexico), spring4½" pots	5.00
562. Miltonia Clowesii (Brazil), autumn 3-4 bulbs 5.00 503. Miltonia Flavenseens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), fall 2-3 bulbs 7.50 505. X. Miltonia X St. André, spring 1-2 bulbs 10.00 506. Miltonia Vexillaria (Colombia), spring 1-2 shoots, \$7.50—10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 509. Odontoglossum Citrosmum 6-7 bulbs 7.50 510. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 511. Odontoglossum Pulchellum (Guatemala), spring 3-4 bulbs 7.50 512. Odontoglossum Pulchellum (Majus (Cent. Amer.), spring 3-4 bulbs 7.50 513. X Odontonia Lairessae 2-3 bulbs 7.50 515. Cracidium Anthocrene × rare (Colombia), winter 2-3 bulbs 7.50 <tr< td=""><td>500.</td><td>Megachlinum Falcatumn (Sierra Leone), Nov4 bulbs</td><td>10.00</td></tr<>	500.	Megachlinum Falcatumn (Sierra Leone), Nov4 bulbs	10.00
503. Miltonia Flavenscens (Brazil) 3-4 bulbs 7.50 504. Miltonia Phalaenopsis (Colombia), spring 4-5 bulbs 7.50 505. Miltonia Roezlii (Colombia), fall 2-3 bulbs 7.50 505-a. X Miltonia X St. André, spring 1-2 bulbs 10.00 506. Miltonia Vexillaria (Colombia), spring 1-2 shoots, \$7.50—10.00 507. Neo-Benthamia Gracilis (Zanzibar), summer 3-4 bulbs 7.50 508. Odontoglossum Citrosmum (Mexico), June 4-5 bulbs 5.00 509. Odontoglossum Citrosmum 8-9 bulbs 10.00 510. Odontoglossum Pulchellum (Guatemala), spring 5-6 bulbs 5.00 512. Odontoglossum Pulchellum 7-8 bulbs 7.50 513. X Odontonia Lairessae 2-3 bulbs 15.00 514. Oncidium Ampliatum Majus (Cent. Amer.), spring 7.50 515. Cracidium Cavendishianum (Guatemala), spring 2-3 bulbs 516. Cacidium Harrisonianum (Brazil), spring 3-4 bulbs 5.00 517. Oncidium Flexuosum (Brazil), various <	501.	Miltonia Bluntii Lubberiana (Brazil)4 bulbs	
504. Miltonia Phalaenopsis (Colombia), spring4-5 bulbs		Miltonia Clowesii (Brazil), autumn3-4 bulbs	
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1-2 shoots, \$7.50 — 10.00		Miltonia Roezlii (Colombia), fall 2-3 bulbs	
1-2 shoots, \$7.50 — 10.00		× Miltonia × St. André, spring1-2 bulbs	10.00
1-2 shoots, \$7.50 — 10.00	506.	Miltonia Vexillaria (Colombia), spring	
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512. Odontoglossum Pulchellum 7-8 bulbs 7.50 513. X Odontonia Lairessae 2-3 bulbs 15.00 514. Oncidium Ampliatum Majus (Cent. Amer.), spring 3-4 bulbs 7.50 515. Cheidium Anthocrene X rare (Colombia), winter 2-3 bulbs 20.00 516. Cheidium Cavendishianum (Guatemala), spring 3-4 leaves 5.00 517. Oncidium Harrisonianum (Brazil), spring 3-4 bulbs 5.00 518. Oncidium Flexuosum and Forbesii mixed 3-4 bulbs 5.00 519. Oncidium Flexuosum (Brazil), various 1-2 shoots 7.50 520. Oncidium Fuscatum (Colombia), spring 1-2 bulbs 5.00 521. Oncidium Incurvum (Mexico), fall 3-4 bulbs 5.00 522. Oncidium Lanceanum (Trinidad), summer 3-4 bulbs 5.00 524. Oncidium Marshallianum (Brazil), late spring 3-4 bulbs 5.00 525. Oncidium Microchilum (Guatemala), summer 3-4 bulbs 5.00 526. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting 4-5 bulbs 5.00 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 5.00 529. Oncidium Ornithorynchum 8-10 bulbs </td <td>511.</td> <td>Odontoglossum Pulchellum (Guatemala), spring</td> <td>~</td>	511.	Odontoglossum Pulchellum (Guatemala), spring	~
513. × Odontonia Lairessae 2-3 bulbs 15.00 514. Oncidium Ampliatum Majus (Cent. Amer.), spring 3-4 bulbs 7.50 515. Cheidium Anthocrene × rare (Colombia), winter 2-3 bulbs 20.00 516. Cheidium Cavendishianum (Guatemala), spring 3-4 leaves 5.00 517. Oncidium Harrisonianum (Brazil), spring 3-4 bulbs 10.00 518. Oncidium Flexuosum and Forbesii mixed 3-4 bulbs 5.00 519. Oncidium Flexuosum (Brazil), various 1-2 shoots 7.50 520. Oncidium Fuscatum (Colombia), spring 1-2 bulbs 5.00 521. Oncidium Incurvum (Mexico), fall 3-4 bulbs 7.50 522. Oncidium Lanceanum (Trinidad), summer 3-4 bulbs 5.00 524. Oncidium Marshallianum (Brazil), late spring 3-4 bulbs 5.00 525. Oncidium Microchilum (Guatemala), summer 3-4 bulbs 5.00 526. Oncidium Microchilum (Guatemala), flowers 50 10.00 527. Oncidium Ornithorynchum (Guatemala), flowers 50 50 528. Oncidium Ornithorynchum (Guatemala), flowers 50 50 529. Oncidium Ornithorynchum 8-10 bulbs 7.50 <td>E10</td> <td></td> <td></td>	E10		
514. Oncidium Ampliatum Majus (Cent. Amer.), spring 3-4 bulbs 7.50 515. Cheidium Anthocrene × rare (Colombia), winter 2-3 bulbs 20.00 516. Cheidium Cavendishianum (Guatemala), spring 3-4 leaves 5.00 517. Oncidium Harrisonianum (Brazil), spring 3-4 bulbs 5.00 518. Oncidium Flexuosum and Forbesii mixed 3-4 bulbs 5.00 519. Oncidium Flexuosum (Brazil), various 1-2 shoots 7.50 520. Oncidium Fuscatum (Colombia), spring 1-2 bulbs 5.00 521. Oncidium Incurvum (Mexico), fall 3-4 bulbs 7.50 522. Oncidium Lanceanum (Trinidad), summer 3-4 bulbs 5.00 523. Oncidium Marshallianum (Brazil), late spring 3-4 bulbs 5.00 525. Oncidium Microchilum (Guatemala), summer 3-4 bulbs 5.00 526. Oncidium Microchilum (Guatemala), summer 3-4 bulbs 5.00 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting 4-5 bulbs 5.90 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 5.90 529. Oncidium Ornithorynchum 8-10 bulbs 7.50 530. Oncidium Ornithorynchum			
515. Cacidium Anthocrene × rare (Colombia), winter		Oncidium Ampliotum Moine (Cent Amer) apping	19.00
515. Cacidium Anthocrene × rare (Colombia), winter	011.	Oncidium Amphatum Majus (Cent. Amer.), spring	7.50
516. Cacidium Cavendishianum (Guatemala), spring		5-4 builds	7.50
516. Cacidium Cavendishianum (Guatemala), spring	515.		20.00
517. Oncidium Harrisonianum (Brazil), spring 3-4 bulbs 10.00 518. Oncidium Flexuosum and Forbesii mixed 3-4 bulbs 5.00 519. Oncidium Flexuosum (Brazil), various 1-2 shoots 7.50 520. Oncidium Fuscatum (Colombia), spring 1-2 bulbs 5.00 521. Oncidium Incurvum (Mexico), fall 3-4 bulbs 7.50 522. Oncidium Lanceanum (Trinidad), summer 3-4 bulbs 5.20 523. Oncidium Leucochilum (Mexico), various 3-4 bulbs 5.20 524. Oncidium Marshallianum (Brazil), late spring 3-4 bulbs 5.20 525. Oncidium Microchilum (Guatemala), summer 3-4 bulbs 7.50 526. Oncidium Microchilum (Guatemala), summer 3-4 bulbs 7.50 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting 4-5 bulbs 5.20 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 5.20 529. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 5.20 530. Oncidium Ornithorynchum 3-2 bulbs 15.00			20.00
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518. Oncidium Flexuosum and Forbesii mixed3-4 bulbs 519. Oncidium Flexuosum (Brazil), various1-2 shoots 7.50 520. Oncidium Fuscatum (Colombia), spring1-2 bulbs 5.00 521. Oncidium Incurvum (Mexico), fall3-4 bulbs 7.50 522. Oncidium Lanceanum (Trinidad), summer523. Oncidium Leucochilum (Mexico), various3-4 bulbs 524. Oncidium Marshallianum (Brazil),late spring_3-4 bulbs 525. Oncidium Microchilum (Guatemala), summer_3-4 bulbs 526. Oncidium Microchilum (Guatemala), flalbus 527. Oncidium Ornithorynchum (Guatemala), flalbus 5.00 528. Oncidium Ornithorynchum (Guatemala), flalbus 5.00 529. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 530. Oncidium Ornithorynchum Album3 bulbs 15.00	517.	Oncidium Harrisonianum (Brazil), spring3-4 bulbs	10.00
519. Oncidium Flexuosum (Brazil), various1-2 shoots 520. Oncidium Fuscatum (Colombia), spring1-2 bulbs 5.00 521. Oncidium Incurvum (Mexico), fall3-4 bulbs 522. Oncidium Lanceanum (Trinidad), summer523. Oncidium Leucochilum (Mexico), various3-4 bulbs 524. Oncidium Marshallianum (Brazil), late spring_3-4 bulbs 5.00 525. Oncidium Microchilum (Guatemala), summer_3-4 bulbs 526. Oncidium Microchilum (Guatemala), summer_3-4 bulbs 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting4-5 bulbs 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 530. Oncidium Ornithorynchum8-10 bulbs 530. Oncidium Ornithorynchum Album3 bulbs 15.00	518.	Oncidium Flexuosum and Forbesii mixed3-4 bulbs	5.00
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521. Oncidium Incurvum (Mexico), fall3-4 bulbs 522. Oncidium Lanceanum (Trinidad), summer523. Oncidium Leucochilum (Mexico), various3-4 bulbs 5.00 524. Oncidium Marshallianum (Brazil), late spring _3-4 bulbs 5.00 525. Oncidium Microchilum (Guatemala), summer _3-4 bulbs 7.50 526. Oncidium Microchilum (Guatemala)5-6 bulbs 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting _4-5 bulbs 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00	520.	Oncidium Fuscatum (Colombia), spring 1-2 bulbs	
522. Oncidium Lanceanum (Trinidad), summer	521.	Oncidium Incurvum (Mexico), fall3-4 bulbs	7.50
523. Oncidium Leucochilum (Mexico), various3-4 bulbs 5.00 524. Oncidium Marshallianum (Brazil),late spring_3-4 bulbs 5.00 525. Oncidium Microchilum (Guatemala), summer_3-4 bulbs 7.50 526. Oncidium Microchilum (Guatemala)5-6 bulbs 10.00 527. Oncidium Ornithorynchum (Guatemala), flower small in sprays, rose-purple, good for cutting_4-5 bulbs 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00	522.	Oncidium Lanceanum (Trinidad), summer	
525. Oncidium Microchilum (Guatemala), summer_3-4 bulbs 7.50 526. Oncidium Microchilum (Guatemala)5-6 bulbs 10.00 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting_4-5 bulbs 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 530. Oncidium Ornithorynchum Album3 bulbs 15.00	523.	Oncidium Leucochilum (Mexico), various3-4 bulbs	5.00
526. Oncidium Microchilum (Guatemala)5-6 bulbs 10.00 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting4-5 bulbs 5.90 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00	524.	Oncidium Marshallianum (Brazil), late spring_3-4 bulbs	
526. Oncidium Microchilum (Guatemala)5-6 bulbs 10.00 527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting4-5 bulbs 5.90 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00			750
527. Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting 4-5 bulbs 5.00 528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 529. Oncidium Ornithorynchum 8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album 3 bulbs 15.00	500	Oncidium Microchilum (Guatemala), summer_3-4 bulbs	
528. Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs 6.00 529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00		Oncidium Microchilum (Guatemala)5-6 bulbs	
529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00		Oncidium Microchilum (Guatemala)5-6 bulbs Oncidium Ornithorynchum (Guatemala), flowers small	10.00
529. Oncidium Ornithorynchum8-10 bulbs 7.50 530. Oncidium Ornithorynchum Album3 bulbs 15.00		Oncidium Microchilum (Guatemala)5-6 bulbs Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting_4-5 bulbs	10.00 5.00
530. Oncidium Ornithorynchum Album3 bulbs 15.00	527.	Oncidium Microchilum (Guatemala)5-6 bulbs Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting_4-5 bulbs Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs	10.00 5.00 6.00
531. Oncidium Ornithorynchum Roseum, light pink_3 bulbs 10.00	527. 528.	Oncidium Microchilum (Guatemala)5-6 bulbs Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting4-5 bulbs Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs Oncidium Ornithorynchum8-10 bulbs	10.00 5.00 6.00 7.50
	527. 528. 529. 530.	Oncidium Microchilum (Guatemala)5-6 bulbs Oncidium Ornithorynchum (Guatemala), flowers small in sprays, rose-purple, good for cutting_4-5 bulbs Oncidium Ornithorynchum (Guatemala), fall, 6-7 bulbs Oncidium Ornithorynchum8-10 bulbs Oncidium Ornithorynchum Album3 bulbs	5.00 6.00 7.50 15.00

No.	Name Size	Price
531.	Oncidium Papilio (Colombia), various2-3 bulbs	7.50
533.	Oncidium Sphacelatum (Guatemala), spring_3-4 bulbs	5.00
	Onclidium Sphacelatum (Guatemaia), spring_5-4 buibs	5.00
534.	Oncidium Sphacelatum5-6 bulbs	7.50
535.	Oncidium Splendidum (Guatemala), mid-winter	
	3-4 bulbs	7.50
536.	Oncidium Splendidum5-6 bulbs	10.00
	Oncidium Spiendidum	10.00
537.	Oncidium Varicosum Rogerii (Brazil), fall3-4 bulbs	5.00
538.	Oncidium Wentworthianum (Guatemala), summer	
	3-4 bulbs	5.00
539.	Oncidium Wentworthianum5-6 bulbs	7.50
	Oncidium Wentworthianum7-8 bulbs	10.00
540.		10.00
541.	Ornithidium Densa	
541-	a. Peristeria elata (Central America), fall1-2 bulbs	10.00
542.	Pescatorea Cerina (Panama), autumn1-2 growths	7.50
	Phalaenopsis Amabilis (Philippines)	1.00
	Finalaenopsis Amaonis (Finippines)	15.00
544.	Phalaenopsis Luedemanniana, spring5-6 leaves	15.00
544-		
	Shilleriana),3-4 leaves	35.00
545.	Phalaenopsis Schillieriana, spring3-4 leaves	25.00
546.	Dhelidete Imbricate (India and Dunna) lete anning	20.00
540.	Pholidota Imbricata (India and Burma), late spring 5-6 bulbs	= = 0
	5-6 bulbs	7.50
547.	Plactychlinis Cobbiana (Philippines), late autumn	
	5-6 bulbs	5.00
548.	Plactychlinis Cucumerianum5-6 bulbs	5.00
549.	Plastychlinia Filiformia (Philippinas) lata aprir a	0.00
549.	Plactychlinis Filiformis (Philippines), late spring	F 00
	Plactychlinis Glumacea (Philippines), spring 5-6 bulbs	5.00
550.	Plactychlinis Glumacea (Philippines), spring 5-6 bulbs	5.00
551.	Plactychlinis Glumacea (Philippines), spring_7-8 bulbs	7.50
552.	Plactychlinis Latifolia6-8 bulbs	7.50
553.	Plactychlinis Moellerii5-6 bulbs	5.00
	Plactychimis Moellerii	
554.	Pleurothallis species, 4-inch pans, full	5.00
555.	Pleurothallis species, 4-inch pans, full Promenea Citrina (Zygopetalum) (Colombia) late sum-	
	mer 5-6 bulbs	5.00
556.	Renanthers Coccinea (Burma), various8 leaves Renanthera Coccinea18 leaves	10.00
557.	Departhers Coccines (Burlia), various 10 leaves	20.00
	Renanthera Coccinea18 leaves	
558.	Renanthera Imshootiana (Burma), spring5-6 leaves	10.00
559.	Saccolabium Blumei (India to Java)5 leaves	10.00
560.	Saccolabium Blumei7 leaves	15.00
561.	Saccolabium Blumei, specimen7 leaves	30.00
562.	Saccolabium Giganteum (Burma) 5 leaves	15.00
563.	Saccolabium Premorsum (India to Java), summer	10.00
505.		25.00
	5 leaves	25.00
564.	Saccolabium Wrightii8 leaves Sarcochilius species5-6 leaves	15.00
565.	Caracabiling anasiag 5.6 leaves	5.00
	Sarcochinus species	
566.	Spathoglottis-rubro-Veillardii growth	10.00
567.	Spathoglottis-rubro-Veillardii1 growth Sobralia Macrantha (Mexico), spring4-5 stems	7.50
568.	Sobralia Macrantha Alba (Mexico), spring_4-5 stems	10.00
569.	Sobralia Macrantha Alba (Mexico), spring6-7 stems	15.00
569.	Sobralia Macrantha Alba (Mexico), spring_6-7 stems	15.00
570.	Schoolia Magnantha Alba 1	
	Sobralia Macrantha Alba, larger plants	25.00
571.	Sobralia Xantholeuca (Cent. Amer.), spring_4-5 stems	10.00
572.	Schomburgkia Crispa (British Guiana), winter 4-5 bulbs	
	4-5 hulbs	10.00
573.	Schomburgia Crispa6-7 bulbs	12.50
010.	Scholiburgia Orispa0-7 buibs	14.00

No.	Name Size	Price
574.	Schomburgkia Tibicinus (Honduras), spring5 bulbs	10.00
575.	Schomburgkia Thompsonii (W.Indies), spring 4-5 bulbs	10.00
576.	Schomburgkia Undulata (Venezuela), spring_4-5 bulbs	10.00
578.	Stanhopea Amesiana (Colombia)3-4 bulbs	10.00
579.	Stanhopea Insignis (Colombia),4-5 inch bulbs	10.00
580.	Stanhopea Langleyensis (Colombia)3 bulbs	10.00
581.	Stanhopea Reichenbachiana (Colombia) 3-4 bulbs	10.00
582.	Stanhopea Tigrina (Mexico), very scarce2-3 bulbs	10.00
583.	Stanhopea Wardii (Guatemala),4-5 bulbs	5.00
584.	Stanhopea Wardii, var. Aurea4 bulbs	7.50
	VANDA	
585.	Batemanii (Philippines), spring10 leaves	\$25.00
586.	Batemanii 12 leaves, \$35,00-	-40.00
587.	Coerulea, blue orchid (Assam), autumn, 5-6" above pot	10.00
588.	Coerulea7-9" above pot	12.50
589.	Coerulea10-12" above pot	15.00
590.	Gigantea (Burma), spring5 leaves	15.00
591.	Lowii (syn. Aracnanthe Lowii) (Borneo), autumn	
	price on application	
592.	× Miss Joaquim1 stem	10.00
593.		5.00
594.	Teres Andersonii1 stem, 15-18" high	7.50
595.	Tricolor (Java), various6-7 leaves	10.00
596.	Tricolor10-12 leaves	20.00
597.	Tricolor15-17 leaves	30.00
598.	Tricolor20-22 leaves	50.00
599.	Tricolor Planilabris, various11 leaves	20.00
600.	Tricolor Suavis 8-9 leaves	20.00
601.	Tricolor Suavis12 leaves	30.00
602.	Tricolor Suavis20-22 leaves	50.00
603.	Vanilla Panifolia (Cent. Amer.)1-2 feet high	5.00
604.	Warscewiczella Aromatica (Colombia)1-2 shoots	
605.	Warscewiczella Wendlandii (Costa Rict(1-2 shoots	
606.	Zygopetalum Mackayii (Brazil), autumn 2-3 bulbs	10.00

CYPRIPEDIUM (LADY SLIPPER ORCHID)

The following list of Cypripediums is without doubt the largest and most varied collection of these plants carried by any commercial house in America. Nothing in the entire Orchid family offers such a great number of species, varieties and hybrids as do the Cypripediums. They are a constant source of interest to the cultivator.

The flowers when cut will outlast anything else we know, and besides they are the easiest orchids of all to grow, with few exceptions. In ordering plase use number in left margin, and give number of list.

numbe	T OT	115	b.		
No.			Name	Size	Price
01.	C.)	Χ.	Acme (C. nitens $ imes$ Bessie K. Pite	cher)3 growths	5.00
02.	C. >	Χ.	Acme	4 growths	7.50
03.	C.)	Χ.	Actaeus (Insigne Sanderae $ imes$ Lee	eanum)	
				3 growths	7.50
04.	C.)	Χ.	Acteus Langleyensis (Sanderae	\times Leeanum),	
				2-3 growths	7.50
05.	C. >	Χ.	Acteus Langleyensis	4 growths	10.00

No.			Name Size	Price
06.	C.	X	A. Dimmock (Druryi × Godseffianum), 2 growths	7.50
07.	C.	X	A. Dimmock 3 growths	10.00
08.	C.	X	A. Dimmock 4-5 growths	15.00
09.	C.	X	A. de Lairess (Curtisii × Rothchildianum)	
			2 growths	7.50
010.	C.	X	Alcides superbum (var. C. G. Roebling), 2 growths	15.00
			Alcides superbum 3 growths	7.50
			Alcibiades superbum (Leeanum gig × Mons de	
			Curte) 2 growths	5.00
014.	C.	X	Alcibiades superbum 3 growths	7.50
			Alcibiades superbum 4-5 growths	10.00



Cypripedium × Archie Niel—See page 26

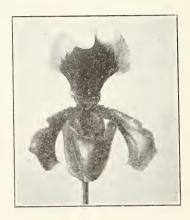
016.	C. ×	Archie Niel (Leeanum compactum × Harefield	
	, ,	Hall) 2 growths	10.00
017.	C. ×	Archie Niel 3 growths	15.00
018.	$C. \times$	Augustum (Villosum × Haynaldianum)	
		2 growths	10.00
019.	$C. \times$	Augustum 3 growths	15.00
020.	$C. \times$	Albertianum (Spicerianum × insigne var. Wall-	
		acei2-3 growths	5.00
021.	$C. \times$	Albertianum 4 growths	7.50
		Albertianum Superbum 3-4 growths	7.50

No.	~		Name Si Arthurianum 2-8	z e	Price
023.	C.	X	Arthurianum 2-8 Aureum (nitens × Spirecianum) 2-8	growths	5.00 5.00
024.	C.	X	Aureum (nitens × Spirecianum) 2-8 Aureum Hyeanum (Spicerianum × nite	growins	0.00
\$25.	U.	X	Aureum Hyeanum (Spicerianum x inter		10.00
0.00	~				
026.	C.	, ,	Aureum Hyeanum X Mem. Jerninghamii	growths	15.00
027.	C.	X			10.00
028.	C.	X	Aureum Hyeanum Aureum Oedippe	3 growths	7.50
$029. \\ 030.$	C.	×	Oldippe &	growths	10.00
030.	C.	×	Aureum Oedippe 4-5	growths	12.50
031.		X	Auroum Surprise	growths	10.00
032.		×	Aureum Surprise 2-3 Aureum Virginale 2-3	crowths	7.50
034.		×	Aureum Virginale 4	growths	10.00
035.	Č.	/ \	Beatrice, (Boxallii × Lowii) 2	growths	5.00
036.		×	Beatrice 3	growths	7.50
038.		×	Beekmanii × Mons de Curte3	growths	10.00
039.	Č.	X	Beryl West Point var. C. × Beekmani	$i \times Mrs.$	
000.	•	/\	Martyn2		10.00
040.			Beryl West Point var 3	growths	12.50
041.	C.	X	Bessie K. Pitcher (Leeanum × Villosu	m)	
			3-4	growths	5.00
042.			Blanche Moore 2-3		10.00
043.			xaillii 2-3		5.00
044.	C.	Bo	xallii 4-5	growths	7.50
045.	C.	Bo	xallii atratum, very fine2	growths	15.00
046.	С.	Bo	xallii dilectum 3	growths	7.50
047.	C.	\times	Boxallii × Thompsonii2	growths	10.00
048.	С.	\times	Bragaianum (hirsutissimum coerulescens allii atratum 2		5.00
049a.	C.	×	Callosum × Fairicaneum	growins	25.00
049.		×	Bragaianum 3	growths	7.50
050.		×		growths	5.00
051.	Č.		Calypso Oakwood 3-4	growths	7.50
052.	Č.	Ĉ'n	amberlainianum 2	growths	10.00
053.	C.	Ch	arlesworthi 3	growths	7.50
054.	C.	X	Crossianum Tautzianum 2	growths	5.00
055.	C.	X	Curtemanii Magnificum Lows var. (Mons de	
			Curte × Beekmanii) 2	growths	10.00
056.	C.	\times	Curtemanii Magnificum Lows var 3	growths	12.50
057.		X	Dora, very fine 2	${f growths}$	7.50
058.	C.	Х	Duchess (Aureum Insigne) 3-4	growths	7.50
059.	C.	X	Dauthierii (Barbatum × Villosum)3	growths	3.50
060.		\times	Eearnestii2	growths	10.00
061.	C.	X	Euryandrum2	growths	5.00
062.	C.	X	Fulshawense (Boxallii × Insigne Harefi		7.50
063.	C.	×	Fulshawense 3		10.00
064.	Č.		Gaston Bultel 2	growths	7.50
065.		×	Gay Gordon 2-3	growths	7.50
066.	Č.	X	Gay Gordon 4-5	growths	10.00
067.	C.	X	Germinvanum (Hirsutissimum × Villos	sum)	
0.00	0		2	growths	5.00
068.	C.	X	Germinyanum 3-4	growths	7.50

No.	a :.	Name Size P Gigas (Lawrenceanum × Harrisianum)	rice
069.		2-3 growths	5.00
070.	C. \times	Godseffianum (Boxallii × Hirsutissumum)	- 00
			5.00
071.	$C. \times$	8	7.50
072.	C. ×	Harrisianum (Villosum × Barbatum), 3 growths	3.50
073.	$C. \times$	Harrisianum 4 growths	5.00
074.	$C. \times$	Harrisianum Superbum 2 growths	7.50
075.	$C. \times$		5.00
076.	$C. \times$	Harveyanum 5-6 growths 1	0.00
077.	С. На	aynaldianum 2 growths	7.50
078.	$C. \times$	aynaldianum2 growths Hera Mrs. Tautz (Nitens × Spicerianum)	
		2 growths	5.00
080.	$C. \times$		3.50
079.	$C_{\cdot} \times$	Hitchense × Harefield Hall 2-3 growths	5.00
081.	C. X		0.00
082.	C. Ins	signe 4-5 growths	3.50
083.	C. Ins	sione 6-8 growths	5.00
084.	C. Ins	signe 7-10 growths signe 16-20 growths 1	7.50
085.	C. Ins	signe 16-20 growths 1	0.00
086.	C. Ins	signe Berryanum 2-3 growths	7.50
087.	C. Ins		5.00
088.	C. Ins	signe Chantinii 2 growths	5.00
089.	C. Ins		5.00
090.	C. Ins	signe Coulsonianum 3 growths	7.50
091.	C. Ins		5.00
092.	C. Ins	signe Dominianum 5-6 growths	7.50
093.	C. Ins		0.00
094.	C. Ins	signe Fostermanii 3 growths	5.00
095.	C. Ins	signe Gravesianum 3 growths	3.50
096.	C. Ins	signe Harefield Hall 2 growths	7.50
097.	C. Ins	signe Harefield Hall 3 growths 1	0.00
098.	C. Ins	signe Harefield Hall 4 growths 1	2.50
099.	C. Ins	signe Harefield Hall, larger plants \$15.00 - 2	5.00
0100.	C. Ins	signe Harefield Hall × Spicerianum, 3-4 growths 1 signe Harefield Hall × Spicerianum, 5-6 growths 20	5.00
0101.	C. Ins	signe Harefield Hall X Spicerianum, 5-6 growths 20	0.00
0102.	C. Ins	signe Hurrellianum 3 growths	3.50
0103.	C. Ins		5.00
0104.	C. Ins		7.50
0105.	C. Ins	signe Hurrellianum, larger plants\$10.00 - 1	5.00
0106.	C. Ins	signe Julius, Roehrs 2 growths 10	0.00
0107.	C. Ins	signe Lagerae 2 growths	5.00
0108.	C. Ins	signe Lagerae 3 growths	7.50
0109.	C. Ins	signe Lagerae4 growths 10 signe Lindeniae3-4 growths	0.00
0110.	C. Ins	signe Lindeniae 3-4 growths	5.00
0111.	C. Ins	signe Lutea Alba 3 growths	3.50
0112.	C. Ins	signe Lutea Alba 3 growths	3.50
0113.	C. Ins		5.00
0114.	C. Ins	signe Balliae, yellow variety3 growths	5.00
0115.	C. Ins	signe Balliae, superbum, yellow var 3 growths	7.50
0116.	C. Ins	signe Brightness, yellow variety2-3 growths	5.00
0117.	C. Ins	signe Brightness, yellow variety 4-5 growths	7.50
0118.	C. Ins	signe Brightness, yellow variety 4-5 growths signe Brightness, larger plants\$10.00 - 12 signe Chantini Lindeni, yellow var2-3 growths	2.50
0119.	C. Ins	signe Chantini Lindeni, yellow var2-3 growths	1.50

No. Name Size	Price
0120. C. Insigne Dorothy, yellow var3 growths	5.00
0121 C Insigne Laura Kimball vellow var 2-3 growths	7.50
0122. C. Insigne Laura Kimball, yellow var. 4-5 growths 0123. C. Insigne Lucianiae, yellow var. 2-3 growths	10.00
0123. C. Insigne Lucianiae, vellow var2-3 growths	7.50
0124. C. Insigne Sanderae, yellow var 3 growths	5.00
0125. C. Insigne Sanderae, yellow var 4 growths	6.00
0126. C. Insigne Sanderae, yellow var 5 growths	7.50
0127. C. Insigne Sanderae, yellow var 6 growths	10.00
0128. C. Insigne Sanderae, yellow var., larger plants_\$15.00 -	
0129. C. Insigne Sanderae × Chantinii Lindenii, 2-3 growths	10.00
0130. C. Insigne Westgatense, yellow var2-3 growths	5.00
0131. C. Insigne Westgatense, yellow var3-4 growths	5.00
0132. C. Insigne Westgatense, yellow var5-6 growths	7.50
0133. C. × Josephianum 3-4 growths	5.00
0133A. C. × Juno (Callosum × Fairieanum) 2 growths	15.00
0134. C. × Lathamianum (Specianum × Villosum)	
3-4 growths	5.00
0135. C. × Lathamianum, Negley's variety, a superior form	0,00
0135. C. × Lathamianum, Negley's variety, a superior form of the preceding 3-4 growths	5.00
0135A. C. Lawrenceanum2-3 growths	5.00
0136. C. × Leeanum (Insigne × Spicerianum)_3-4 growths	5.00
1037. C. × Leeanum 5-6 growths	7.50
0138. C. × Leeanum 7-8 growths	10.00
0139. C. × Leeanum, Aureum 3-4 growths	5.00
0140. C. × Leeanum × Beekmanii2-3 growths	7.50
0141. C. × Leeanum × Beekmanii 3-4 growths	10.00
0142. C. X Leeanum Clinkaberryanum; this grand Cypripe-	
dium stands unrivaled today for its charming	
beauty and distinctiveness2-3 growths	5.00
0143. C. × Leeanum Clinkaberryanum 3-4 growths	7.50
0144. C. × Leeanum Clinkaberryanum 5-6 growths	10.00
0145. C. × Giganteum 2-3 growths	10.00
0146. C. × Leeanum Grandiflorum 2-3 growths	7.50
0147. C. × Leeanum Lutescens 3-4 growths	7.50
0148. C. × Leeanum Massereelianum 2-3 growths	5.00
0149. C. × Leeanum Nigrum 3-4 growths	5.00
0150. C. × Leeanum Pulchellum 3-4 growths	5.00
0151. C. × Leeanum Punctatum 2-3 growths	10.00
\$152. C. \times Leeanum \times I. Dominianum2-3 growths	7.50
0153. C. × Leeanum × I. Dominianium 4 growths	10.00
0154. C. × Leeanum Giganteum × I. Domminii, 2 growths	10.00
0155. C. × Luridum 2-3 growths	5.00
0156. C. × Maudiae 1-2 growths	10.00
0156A. C. × Maudiae Magnificum 1 growth	15.00
0157. $C_{\star} \times \text{Media}$ 2-3 growths	5.00
0158. C. × Minos Lowii (Spicerianum × Arthurianum pul-	
chellum) 3-4 growths 0159. C. × Minos Youngii Arthurianum × Spicerianum)	7.50
0159. C. × Minos Youngii Arthurianum × Spicerianum)	
2 growths	7.50
0160. C. × Mrs. Chas. Canham 2-3 growths	3.50
0161. C. × Mrs. Frances Wellesley 2 growths	10.00
0162. C. × Mrs. G. D. Owen 2 growths	3.50
0163. C. × Mons de Curte × Clinkaberryanum, 2 growths 0164. C. × Mons de Curte × Clinkaberryanum, 3 growths	7.50
0164. C. × Mons de Curte × Clinkaberryanum, 3 growths	10.00

No. Name Size 0165. C. × Niobe (Fairieanum × Spicerianum Superbum),	Price
2 growths	7.50
0166. C. × Niobe Nigrum 2-3 growths	7.50
0167. C. × Nitens (Villosum × Insigne Maulei)_3 growths	5.00
0168. C. × Nitens Gravesianum 3-4 growths	5.00
	5.00
0169. C. × Numa 2-3 growths 0170. C. × Oenanthum 2-3 growths	5.00
0171. C. \times Olivia 2-3 growths	10.00
0172. C. × O.bornei (Harrisianum Superbum × Spiceri-	
anum 2-3 growths	5.00
0173. C. × Pitcherianum 2-3 growths	5.00
0174. C. × Premier (Beechense × Rothchildianum)	
2-3 growths	5.00
0175. C. × Premier 4 growths	7.50
0176. C. × Prewetii (Harrisianum sup. × Lawrenceanum)	
2-3 growths	5.00
0177. C. $ imes$ Priapus (Phillippinense $ imes$ Villosum), 3 growths	5.00



 $\mathrm{C.}\,\,\times\,\,\mathrm{Ville}$ de Paris—See page 31

	C. Rothschildianum 2 growths	15.00
0178.	C. × Rothschildiano-superbiens 2 growths	10.00
0179.	C. × Rothschildianum-tonsum 2 growths	10.00
0180.	C. × Sallieri Aureum 3-4 growths	7.50
0181.	C. × Sallieri Nigro maculatum 2-3 growths	7.50
0182.	C. × Sallieri Pictum 3-4 growths	5.00
0183.	C. × Platypetalum 2-3 growths	5.00
0184.	C. × Platypetalum 4-5 growths	7.50
0185.	C. × Schlesingerianum (Boxalii × insigne Maulei)	
	2-3 growths	5.00
0186.	C. Spicerianum = 3 growths	5.00
0187.	C. × Spicerianum × Laura Kimball 2-3 growths	15.00
0188.	C. X Tityus (Spicerianum X Cenanthum Superbum),	
	2 growths	5.00

No.		Name Size	Price
0189.	$C. \times$	Tenue 3-4 growths	5.00
0190.		Tonsum 2-3 growths	5.00
0191.		Tonso-Arthurianum 2 growths	5.00
0192.		Tonso-Villosum (Tonsum × Villosum)	
0102.	·	2-3 growths	5.00
0193.	$C_{*} \times$	Tonso-Villosum3-4 growths Thompsonii (Spicerianum × Villosum)	7.50
0194.	Č ×	Thompsonii (Spicerianum × Villosum)	
0104.	O. X	2-3 growths	7.50
0195.	$C_* \times$	Transvaal (Chamberlainianum × Rothschild-	
0100.	· /	ianum 2 growths	10.00
0196.	C. X	Transvaal 3 growths	15.00
0197.		Triumphans (Nitsens × Oenanthum), 2-3 growths	10.00
0198.		Van Dyke (Hirsutissimum × Mons de Curte)	
01001	O. /\	2 growths	15.00
0199.	$C. \times$	Ville de Paris (Insigne Harefield Hall × Nitens)	
02000	/ \	2 growths	10.00
0200.	$C. \times$	Ville de Paris 3 growths	12.50
0201.		William McKinley 2-3 growths	5.00
0203.		W. W. Lunt, (Boxalii × Insigne), 2-3 growths	5.00
0204.		W. W. Lunt 4-5 growths	7.50
0204.	U. X	w. w. Lunt 4-5 growths	1.00

CYPRIPEDIUM—Continued

Selenipedium Section

These are so distinct in regard to habit of the plants, colors and shapes of the flowers, that they really form a separate group and we have listed them below, apart from the others. Many of them have long, ribbon-like petals, and all produce a number of flowers on tall scapes, one after another. It is thus possible to have these plants in flower for a long time, for as soon as one flower drops, another takes its place.

The colors of many are white, or nearly so, others rose pink to purple, while some are green, suffused with yellow and purple. They are of easiest culture and form handsome and stately subjects in the greenhouse or conservatory when in flower.

		Name Size	Price
0205.	$C. \times$	Albo-purpureum (Schlimii × Dominianum)	
		2 growths	\$ 5.00
0206.	$C. \times$	Brysa, large growths, one of the finest)	
		2 growths	7.50
0207.	$C. \times$	Brownii (Leucorrhodum × Longifolium, var. Mag-	
		niflorum 2-3 growths	5.00
0208.	$C. \times$	Brownii Leucoglossum, superior form of the pre-	
		ceding	10.00
0209.	$C. \times$	Cunia (Longfolium × Stonei) 3-4 growths	5.00
0210.	$C. \times$	Conchiferum (Caricinum × Longifolium, var.	
		Hartwegii) 3 growths	5.00
0211.	$C. \times$	Calurum (longifolium × Sedenii) 3 growths	5.00
0212.	$C. \times$	Calurum Rougierii2 growths	5.00
0213.		Cardinale 2-3 growths	5.00
0214.		Cleola (Reticulatum × Shlimi Albiflorum)	0,00
	/ \	3 growths	5.00
0215.	$C. \times$	Dominianum (Caricinum × Caudatum)	0.00
	/\	4-5 growths	5.00

No.		Name Size	Price
0216.	$C. \times$	Eastonii (Longfolium × Lindleyanum)	
		2-3 growths	7.50
0217.	C. ×	Grande (Caudatum × Longifolium), 2-3 growths	5.00
0218.		Leucorrhodum (Raezlii × Schlimii Albiflorum)	
02201	o. /\	2 growths	5.00
-0219.	CV	Lindlevanum 2-3 growths	10.00
0220.		Lindleyanum × C. Leucorrhodum 2 growths	15.00
0221.		Magniflorum 2 growths	5.00
0221.		Macrochilum Giganteum (Grande × Uropedium	9.00
0444.	U. X	Lindenii) 2 growths	10.00
0233.	0 4	Mrs. W. A. Roebling (Caudatum × Leucorrho-	10.00
0255.	U. X	Mrs. W. A. Roeding (Caudatum × Leucorrno-	5.00
0004		dum) 2-3 growths Nitidissimum (Caudatum \times Warscewiezii), one of	5.00
0224.	C. X		
		the finest of all. The ribbon-like petals measure	
		15 inches to 20 inches in length. As good as C.	
		Caudatum, and better because it is easy to grow	
		2 growths	5.00
0225.		Nitidissimum3 growths	7.50
0226.		Penelaus (Calurum × caudatum)2 growths	5.00
0227.	$C. \times$	Perseus (Sedenii Porphyreum X Lindleyanum)	
		2 growths	10.00
0228.	C. Ro	pezlii 2 growths	5.00
0229.	C. ×	Schroederae (Caudatum × Sedenii), 3-4 growths	5.00
0230.	$-C$. \times	Schroederae Splendens 3 growths	5.00
0231.	C. ×	Sedenii Candidulum (Longifolium X Schlimi) 2-3 growths	5.00
0232.	CV	Topollum (Longifolium Magnifolium V Schlimii)	0.00
0404.	O. X	2 growths	5.00
0233.	$C \times$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	0.00
0200.		large 2 growths	15.90
0234.	$C. \times$	Uranus (Lindleyanum × Grande), 2 growths Uranus, very large 3-4 growths	15.00
0235.	C. \times	Uranus, very large3-4 growths	25.00
0236.	$C. \times$	Urgandae, Graves var. (Lindleyanum × Roezlii) 3 growths	
000	α .	3 growths	15.00
0237.	C. X	Urgandae, Graves var., very large, 4 growths	20.00
		COLLECTIONS SPECIAL OPERS	
		COLLECTIONS—SPECIAL OFFER	
S	necial	offers to amateurs and new beginners. For the co	nveni-

Special offers to amateurs and new beginners. For the convenience of these we have arranged the following collections of Orchids consisting of the very best kinds, OUR SELECTION:

COMBADUMS	companing of the very pest kinds, o'ch philiporion.							
Collection	No.	1—50	plants	in	50	varieties	for	3150.00
Collection	No.	2-25	plants	in	25	varieties	for	75.00
Collection	No.	3—12	plants	in	12	varieties	for	37.50
Collection	No.	46	plants	in	6	varieties	for	18.75

In all of the above collections some Cypripediums will be included.

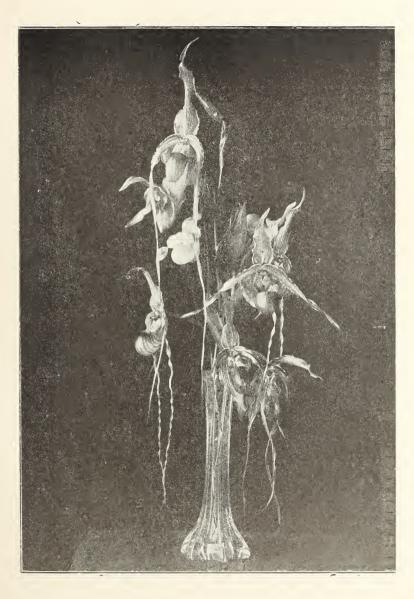
COLLECTION OF CYPRIPEDIUMS—OUR SELECTION

COLLECTION OF CYPRIPEDIUMS—OUR SELECTION	
Collection No. 5-25 plants in 25 varieties for	375.00
Collection No. 6—12 plants in 12 varieties for	37.50
Collection No. 7— 6 plants in 6 varieties for	18.75
Collection No. 8—(Selenipediums) 6 plants in 6 varieties	18.00
Collection No. 6—12 plants in 12 varieties for	30.00
Collection No. 10—Botanical orchids, mostly unnamed, our selection, 6 plants for	
Collection No. 11—6 Cattleya species in 6 varieties, 4-5 bulbs	12.00
to the plant, flowering size, as follows: Bouringeana, Gas-	
kelliana, Percivaliana, Schraederae, Trinae, or its equiva	
lent for	36.00
Collection No. 12—6 Cattleya Hybrids in 6 varieties, 4 bulbs	0000
to the plant, flowering size, as follows: Portia, Enid, Fabia-	
Mantinii, Hardyana, Octavia, or its equivalent, for	95.00
Collection No. 13—6 Laelio Cattlevas, in 6 varieties, 4 bulbs to	
the plant, flowering size, as follows: Aprodite, Bardic,	
Calistoglossa, Dominiana, Eximea, Luminosa, or its equiv-	
alent, for	95.00
Collection No. 14.—6 Brasso-Cattleyas and B Brasso-Laelias,	
in 6 varieties, 3-4 bulbs to the plant, flowering size, as fol-	
lows: Leemanii, Maronae, Speciosa, Thorntonii, Veitchii and	
Brasso-Laelia Veitchii, or its equivalent, for1	50.00
* * * * * * * * * * * * * * * * * * * *	
NATIVE, HARDY ORCHIDS	
For moist, shady places in the garden or woodland. These	e we
can supply only during spring and fall.	
Each	Doz.
Cypripedium Acaule, red, ladies' slipper 40c	\$4.00
Cypripedium Parviflorum, yellow 40c	4.00
Cypripedium Pubescens, yellow, fine 40c	4.00
Cypripedium Spectabile, large, white and pink 50c	5.00
MATERIALS AND SUPPLIES FOR ORCHID CULTUR	To
	.113
Square Orchid Baskets	
4-inch, per doz	
5-inch, per doz.	
6-inch, per doz.	
7-inch, per doz.	6.50
8-inch, per doz.	7.00
9-inch, per doz.	8.00
10-inch, per doz.	9.00
12-inch, per doz	3.50
Tive Cabe course many midted now and	6.00
Live Sphagnum moss, picked, per sack	3.00
Charcoal for orchids, per sack	5.00
Peatsoil, for general use, per sack	2.50
Celluloid labels with metal eyelets, 2½x11 16, per 100	2.00
Celluloid labels, sticking, 4x¾, per 100	4.00
Aphine—Very effective as a spray against white, black and	4.00
green fly, thrips, and scale, etcqt. \$1.30; gal.,	4.00
Thrin Juice (Hammond's) This preparation is very effective	4.00
against anhie red enider mealy high and queling insects	
against aphis, red spider, mealy bugs and sucking insects generally. Per pt., 75c; per qt., \$1.30; gal	4.00
33	2.00
	3.50
Selected orchid peat (Osmundine), per sack	
Selected orchid peat (commandation), Personal Selected orchid peat, chopped, ready for use, per sack	_ 0.00

BOOKS ON ORCHIDS

During and since the war, books on orchids have not been available, except a few copies. We have a copy of each of the following listed below, which we offer subject to being unsold when ordering. We may be able to secure others from time to time, but we cannot tell at present what they will be. Hence, we advise prospective customers for books on orchids to write us and if we have any on hand we will be glad to state the kind of books we have and prices of same.

- "Manual of Orchidaceous Plants," by James Veitch & Sons. Freely illustrated with woodcuts and maps. 2 vols., cloth 8vo. One set only, price \$75.00. The above has always been and is now a classic on orchids.
- "The Orchid Stud Book," by Robt. Allen Rolfe and Charles Chamberlain Hurst. An enumeration of Hybrid Orchids of artificial origin, with their parents, raisers, date of first flowering, etc., with an historical introduction and a chapter on hybridizing and raising orchids from seed, \$7.50.
- "The Orchid-Growers' Manual," by B. S. Williams. 8vo., gilt edge, cloth, 300 illustrations. Descriptive of all kinds of orchids and general cultivation. One copy only, price \$20.00.
- "American Orchid Culture," by Prof. Edward A. White, 228 pages, eight handsome four and five color plates and scores of teaching illustrations, bound in a highly attractive cover, stamped in gold, \$4.50.



Cut flowers of Selenipediums in variety—See page 32

MEMORANDUM

ORDER SHEET

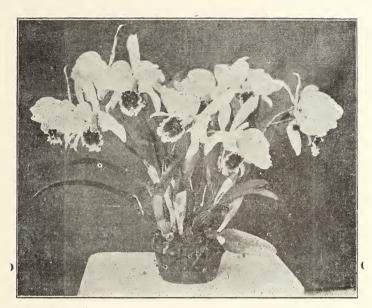
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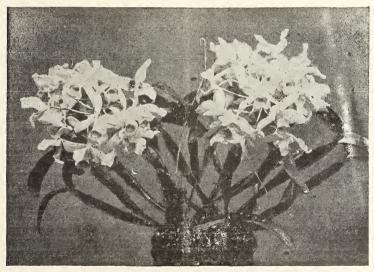
Dear Sirs

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Specimen, Cattleya Percivaliana—See page 11



Cattleya Skinnerii—See page 11 39



Cypripedium × Alcides Superbum, var. C. G. Roebling—See page 26

HOW TO KEEP CUT ORCHIDS

Orchids as a whole keep longer cut or on the plants than most other flowers. This is due to the presence of mucilage in the flowers. The question, however, is very often asked, how can I keep my orchids

after they are cut?

In answer to this, the following will probably be useful. If you have orchids in your greenhouse, cut the flowers in the morning or late in the evening. Never cut them when the sun is full on the glass. Place them in cold water in any place free from gas and where the temperature does not exceed 60 degrees. Leave the flowers in this position for several hours before using them. Whenever practical use an earthenware vase instead of glass or metal. When the flowers are used on the table, and they have served the purpose, remove them and place them as indicated above in an earthenware vase, and in a temperature of minimum 56 degrees, maximum 60 degrees. The next time after the flowers have been used cut off the lower part of the stem 1-15 of an inch, and replace in water. Never subject your flowers to a low temperature. They are tropical and cannot stand cold with impunity. If you follow these instructions you will be able to enjoy your orchids much longer than in any other way.